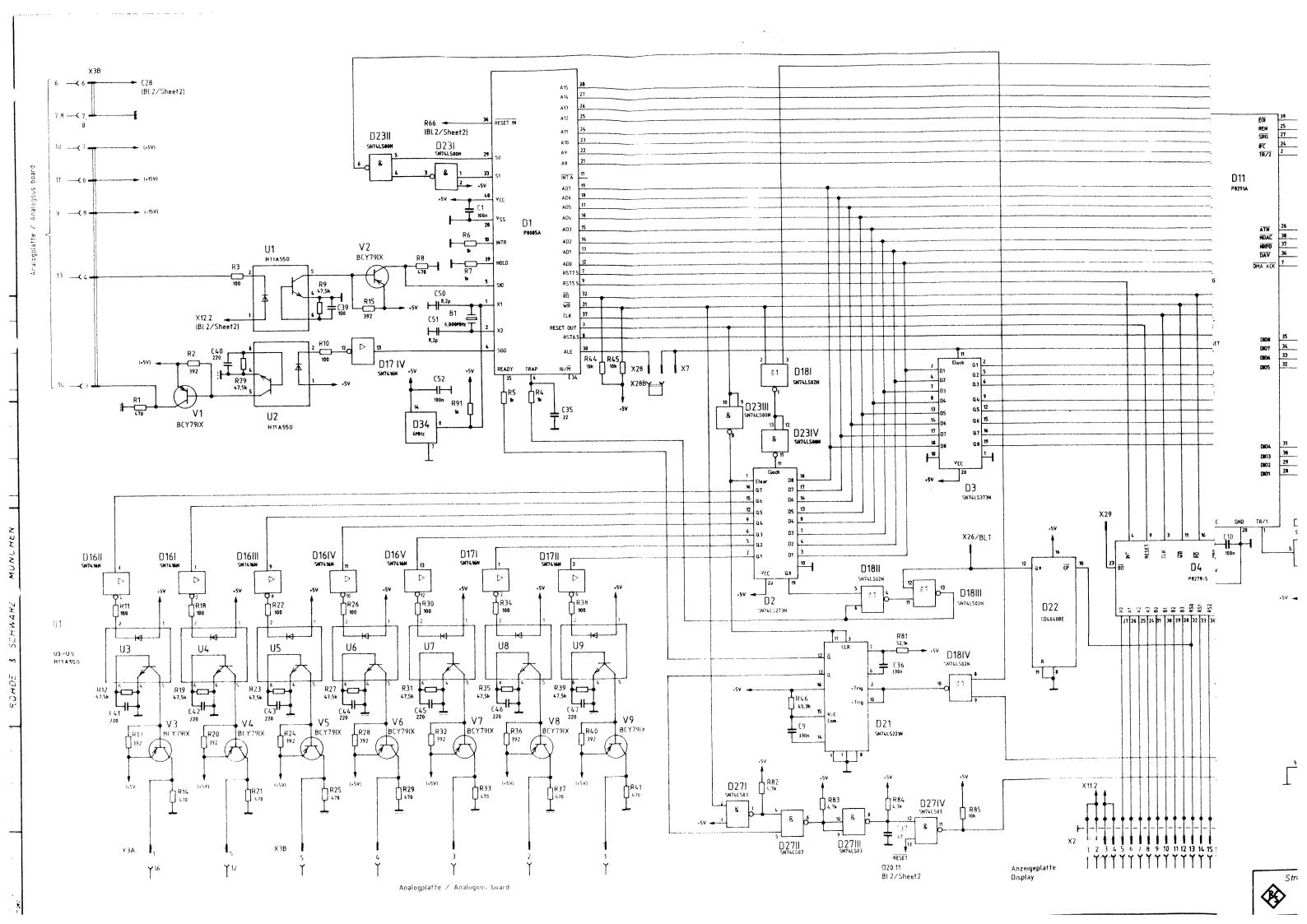
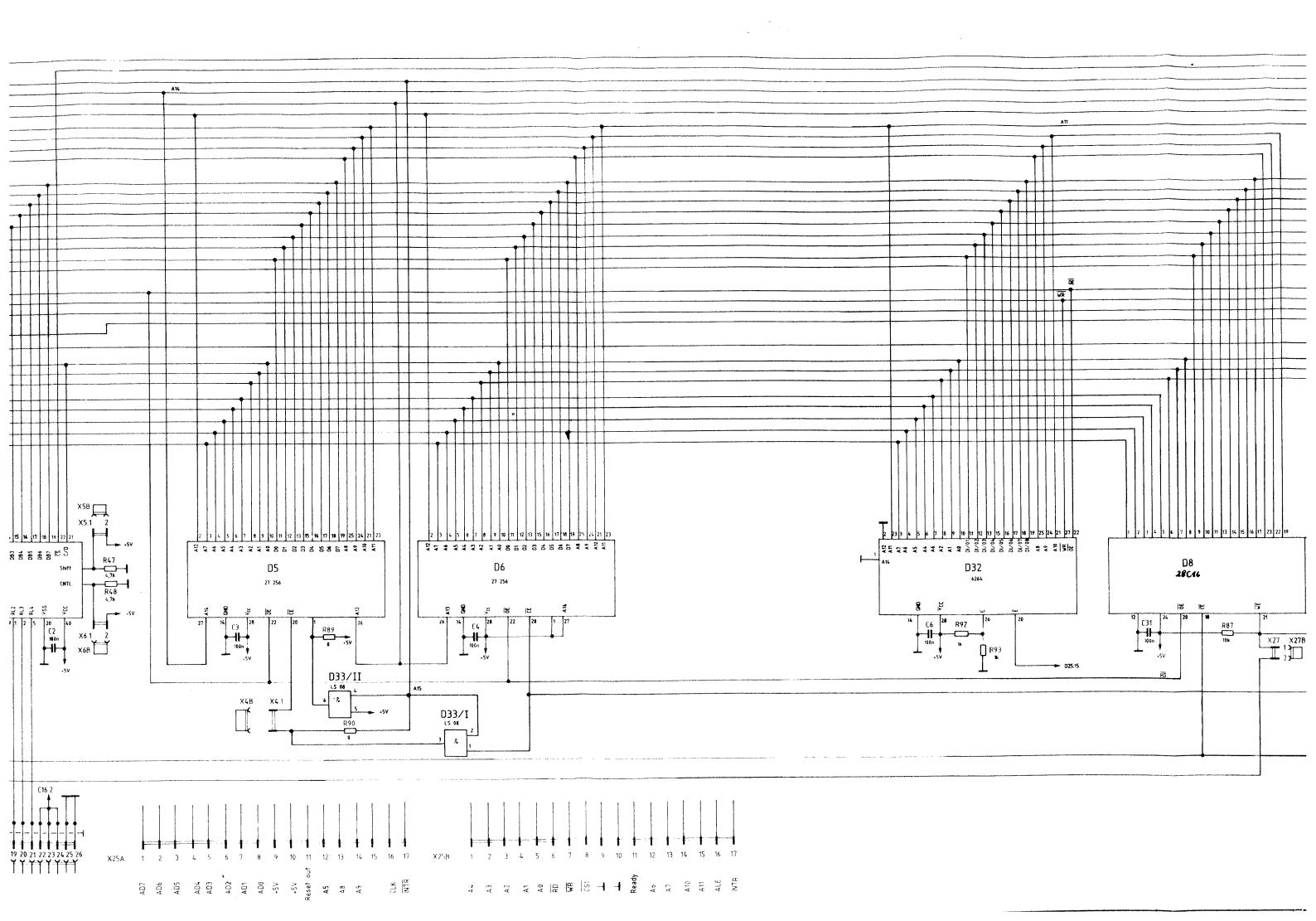
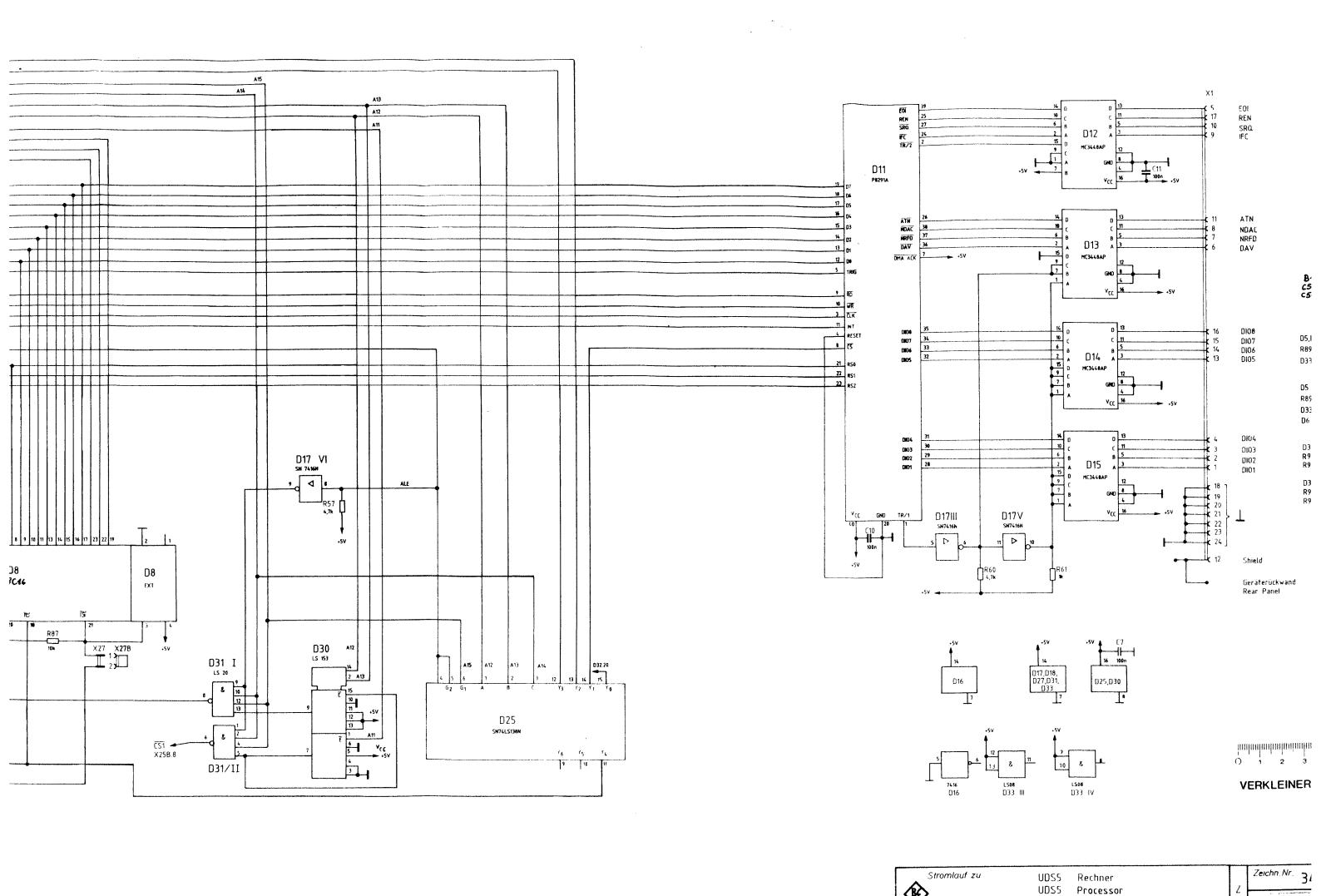


Stromläufe
Bestückungspläne
Circuit diagrams
Components plans
Schémas de circuit
Plans des composants

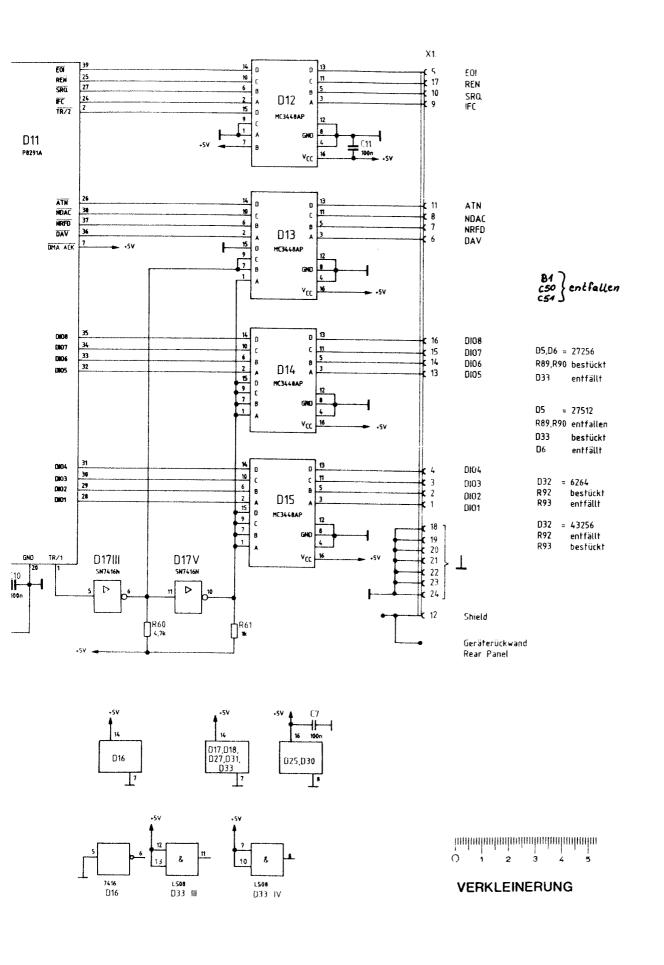




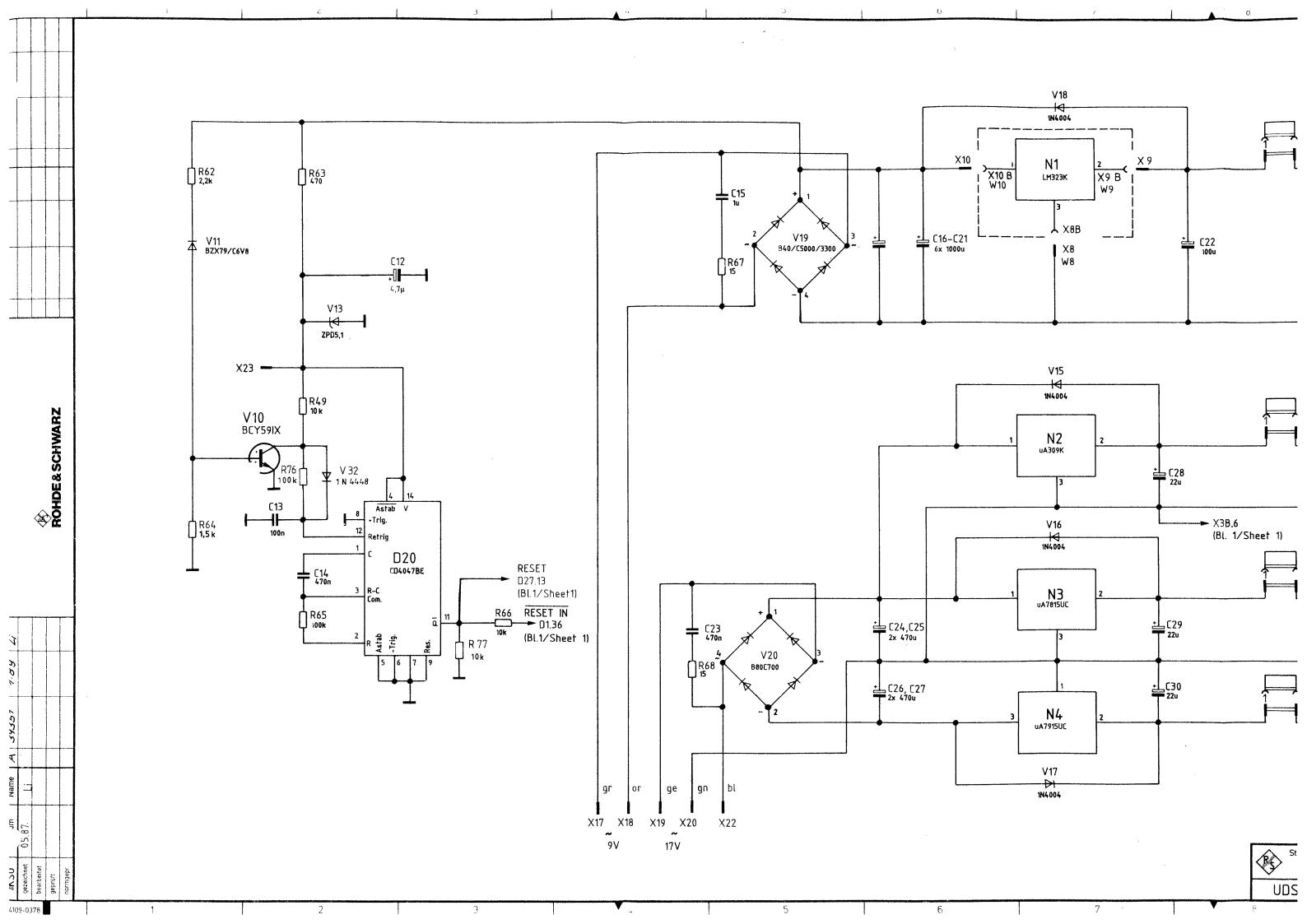


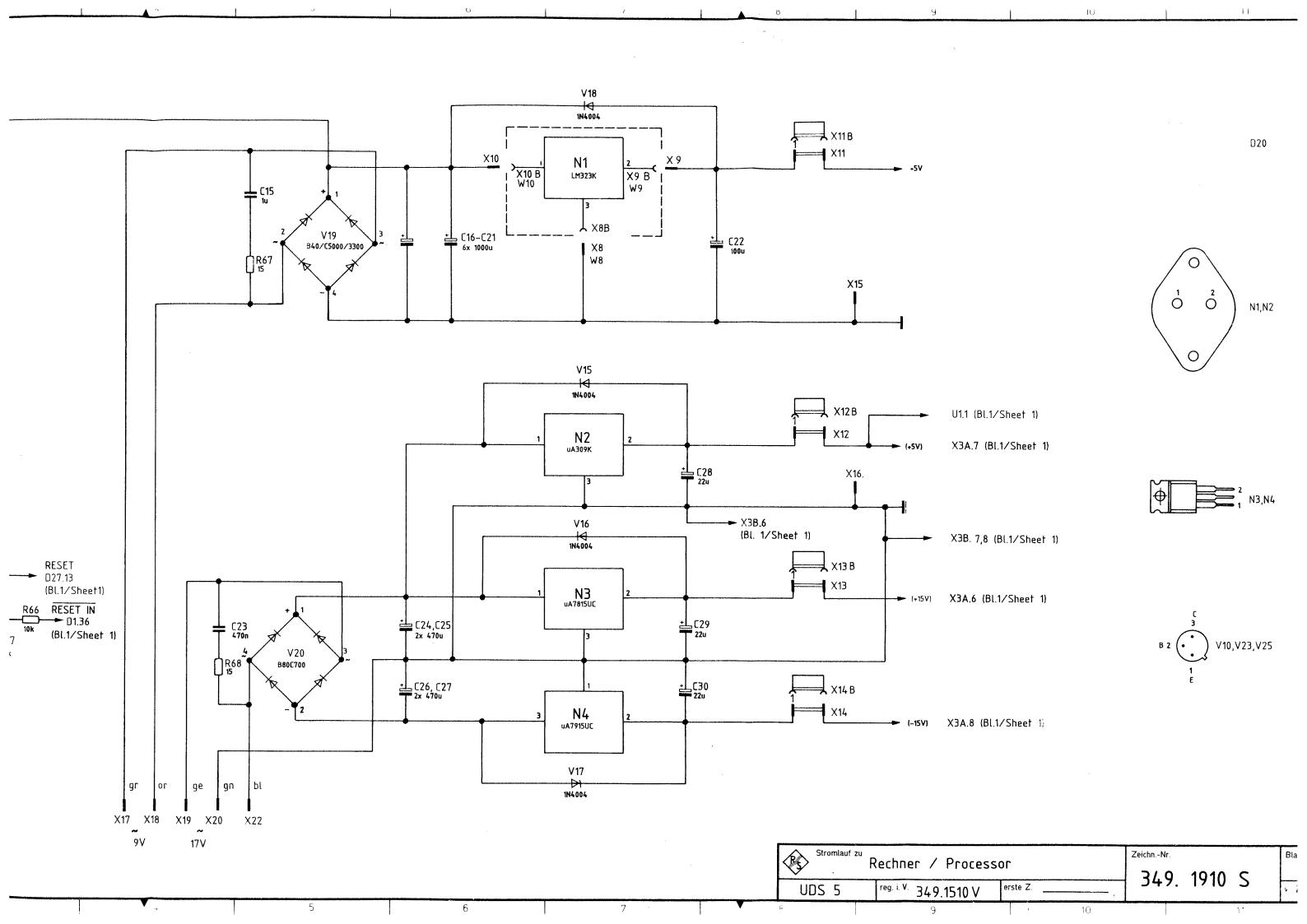


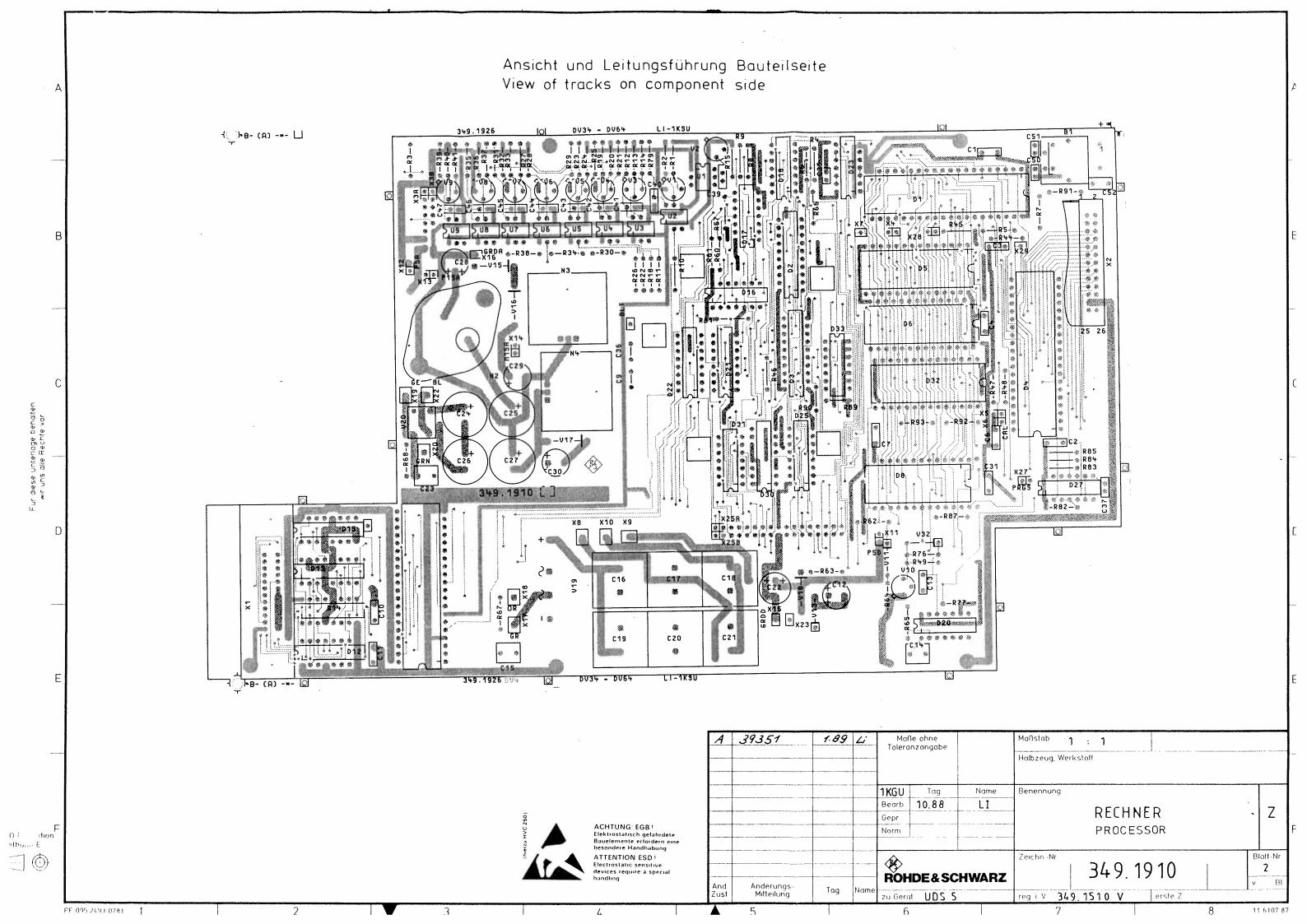
349.1510V

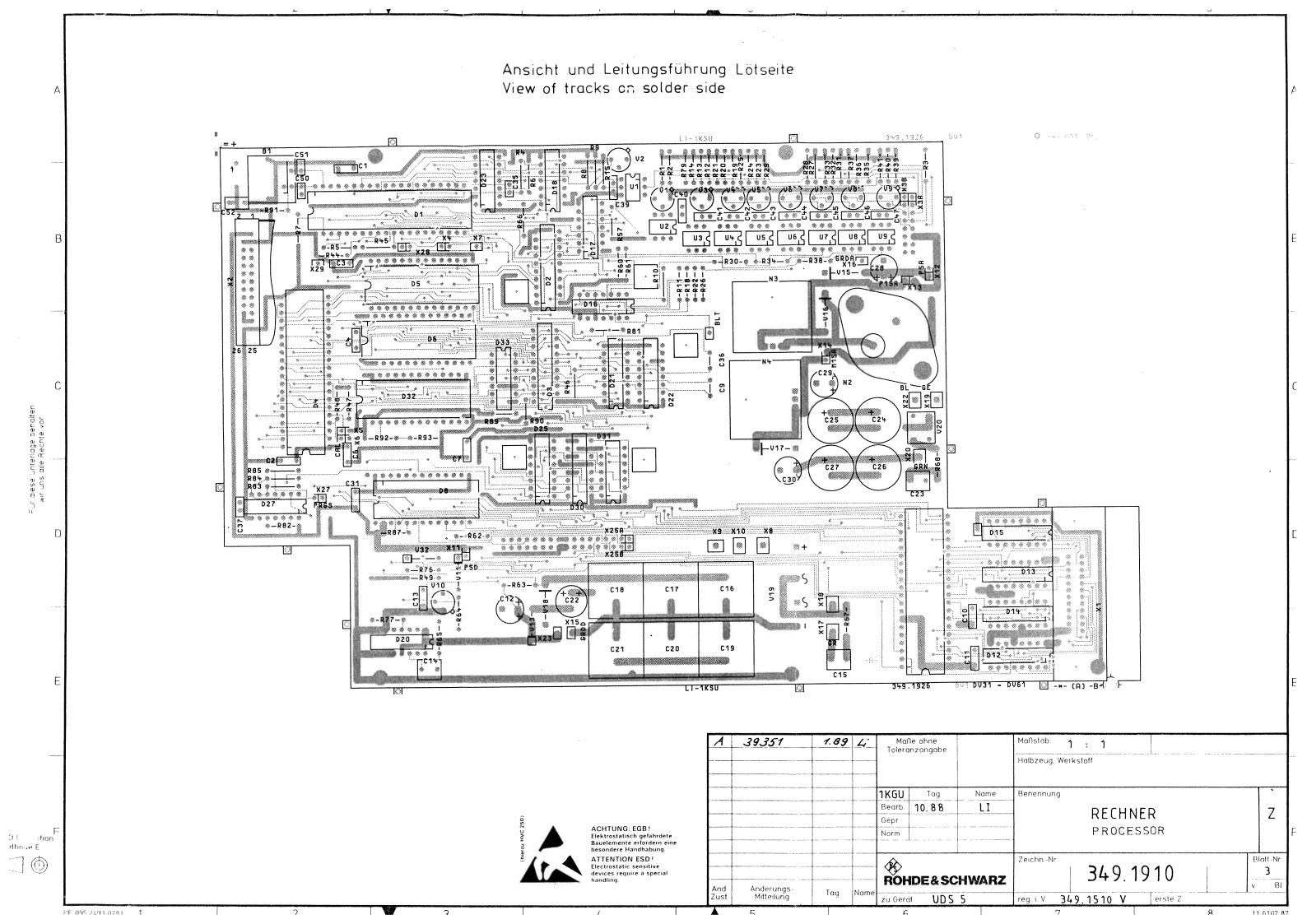


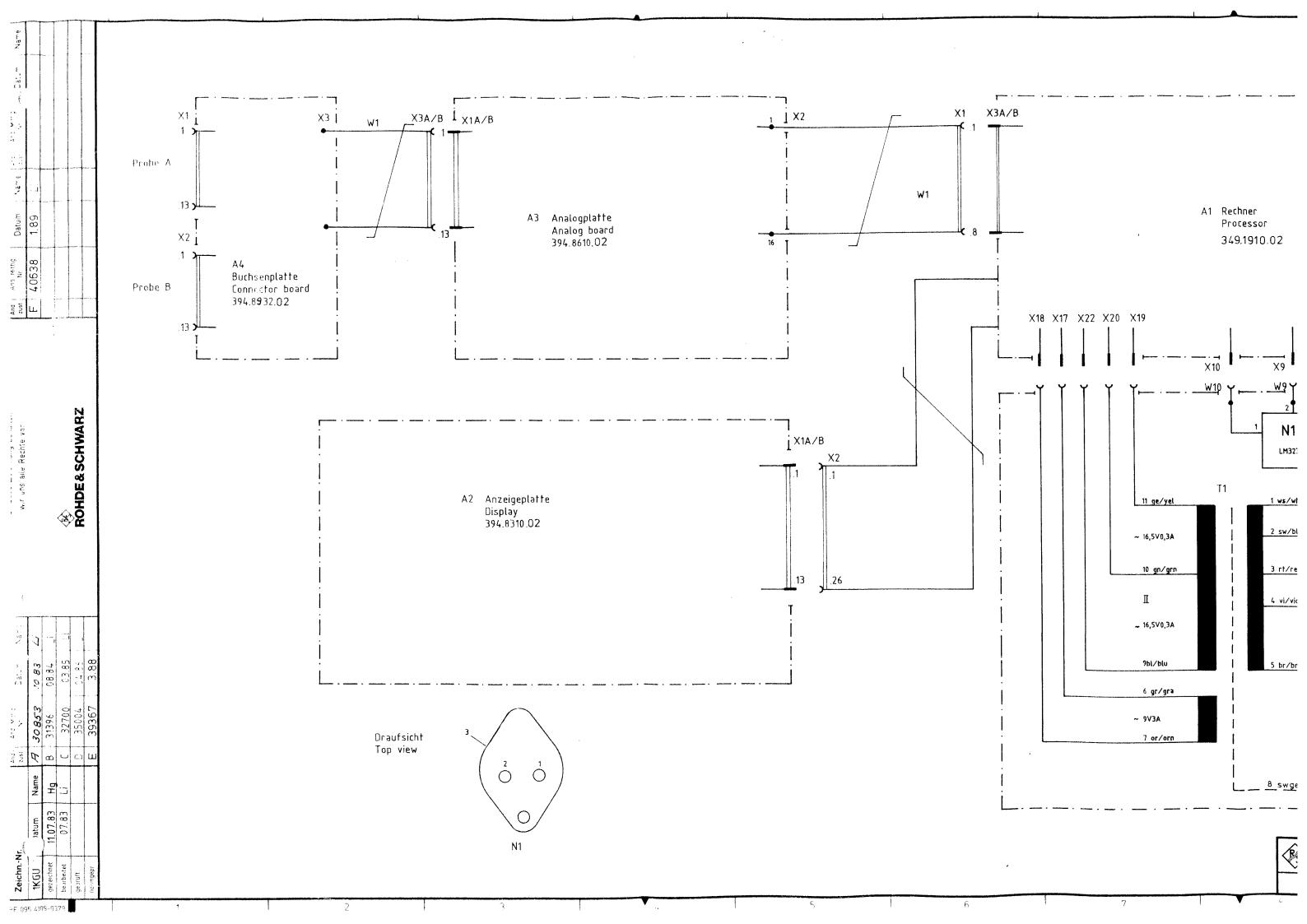
Stromlauf zu UDS5 Rechner UDS5 Processor Z Zeichn. Nr. 349. 1910. 01S 1 349.1510 . 2 m

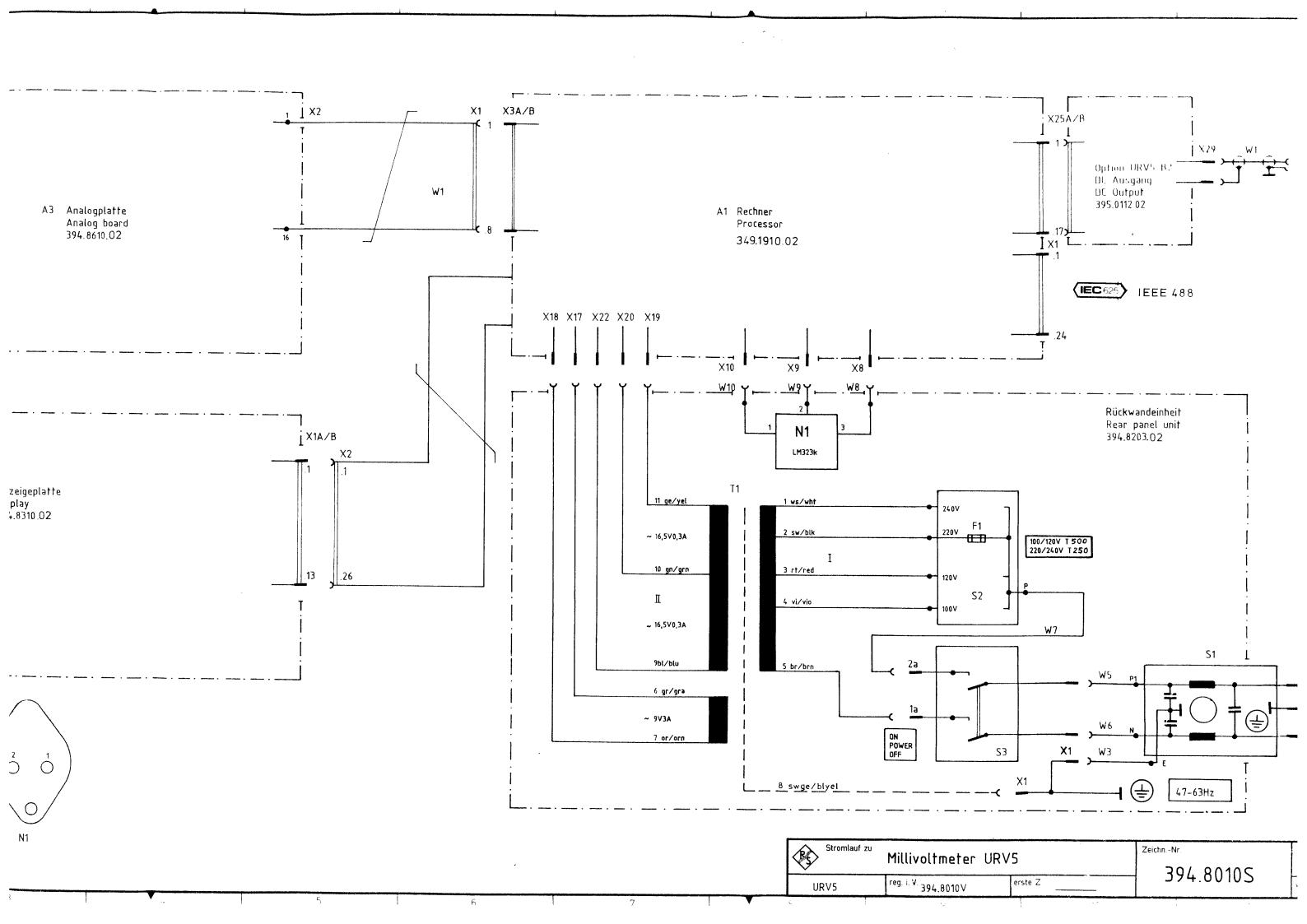


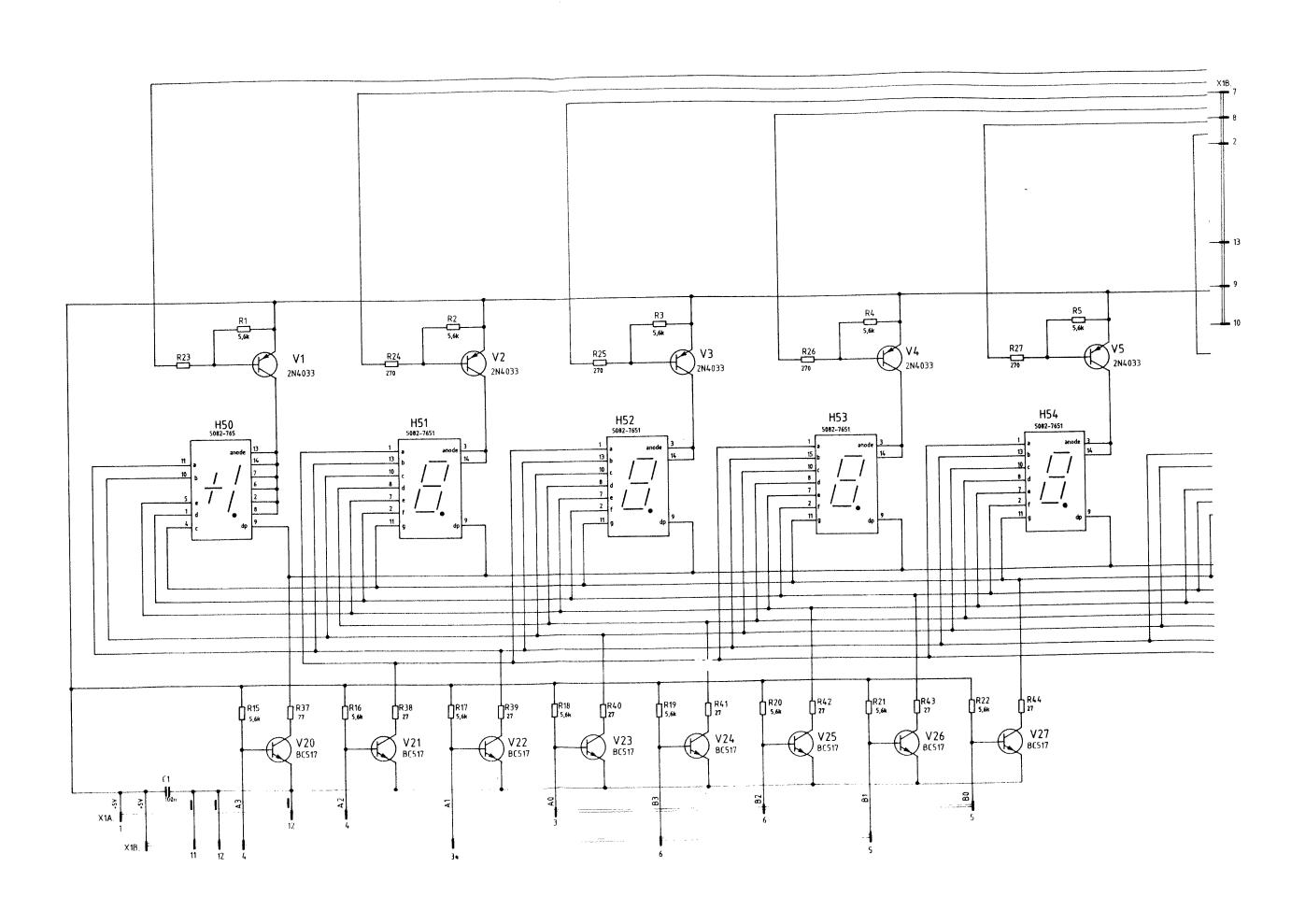




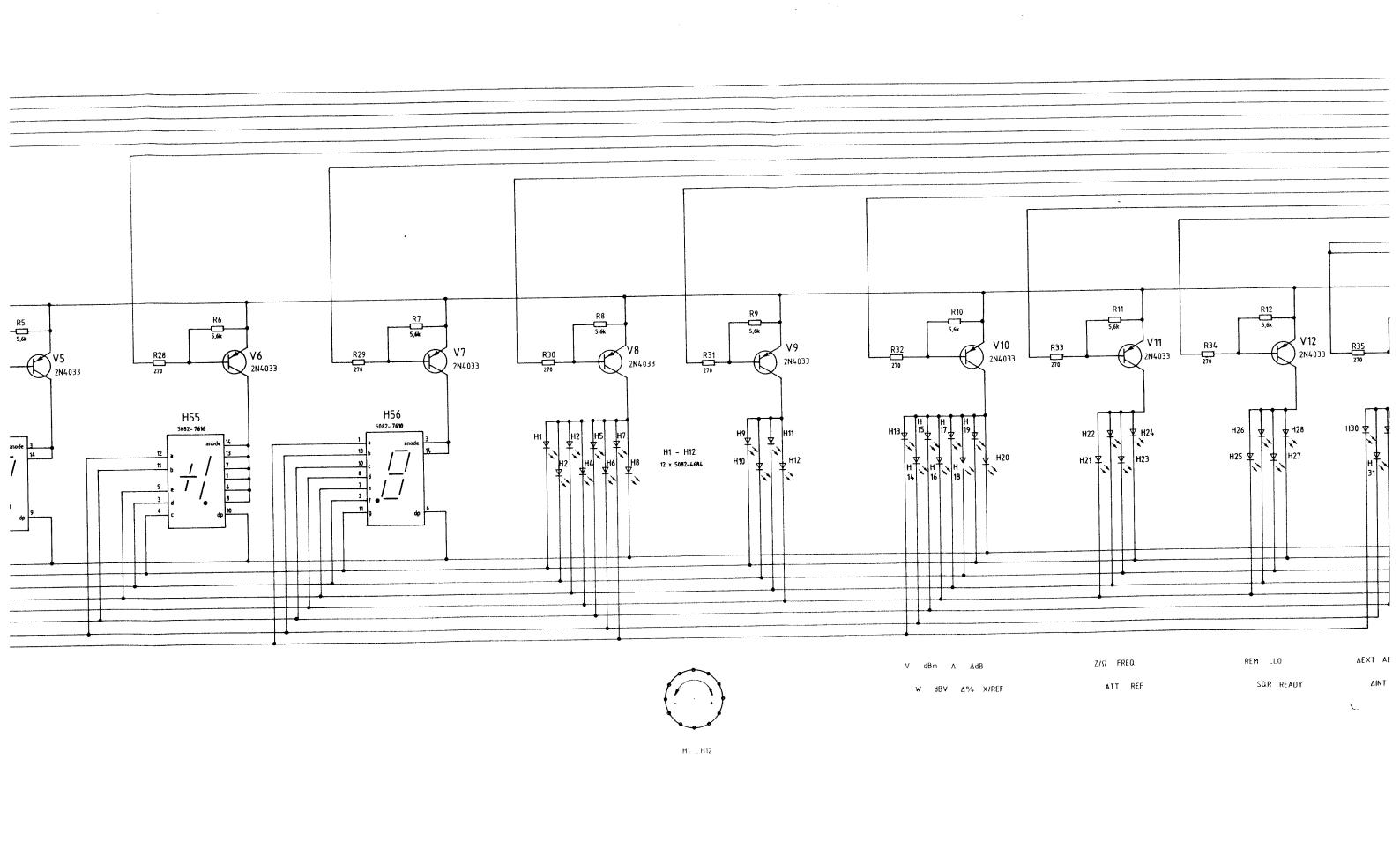




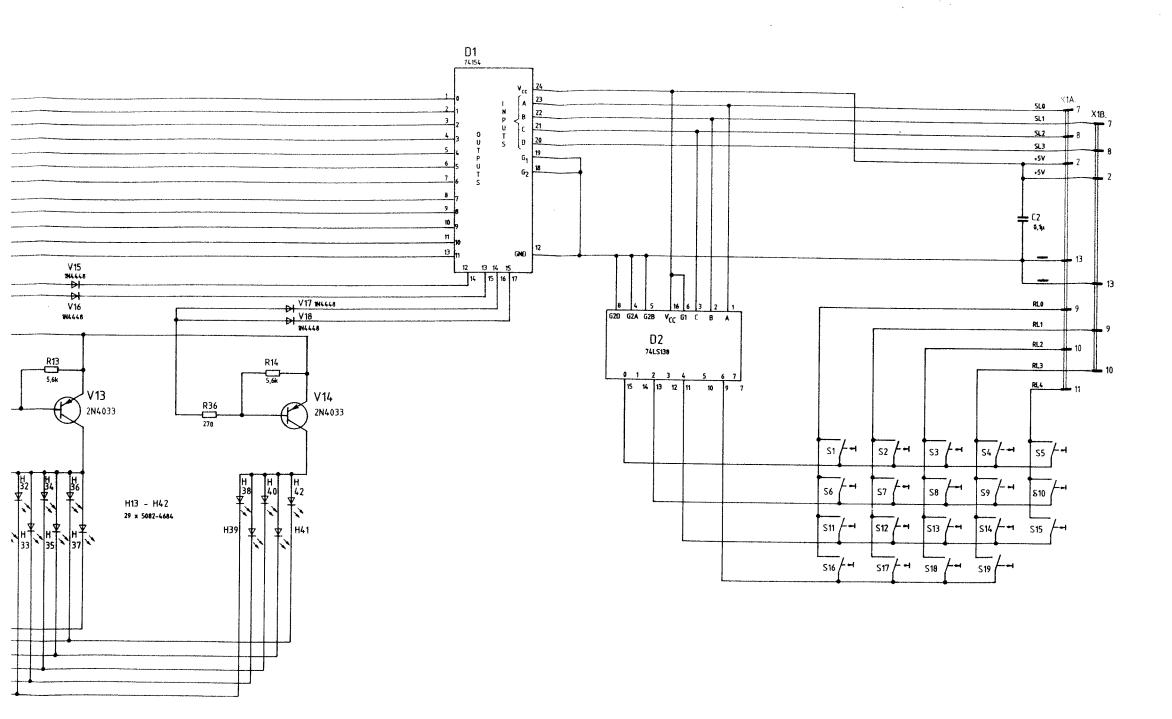




1KGU Tay Bearb 2 12. Gapr



11 17 13 14



IBS FREQ B

PEAK RCLINP FILTER

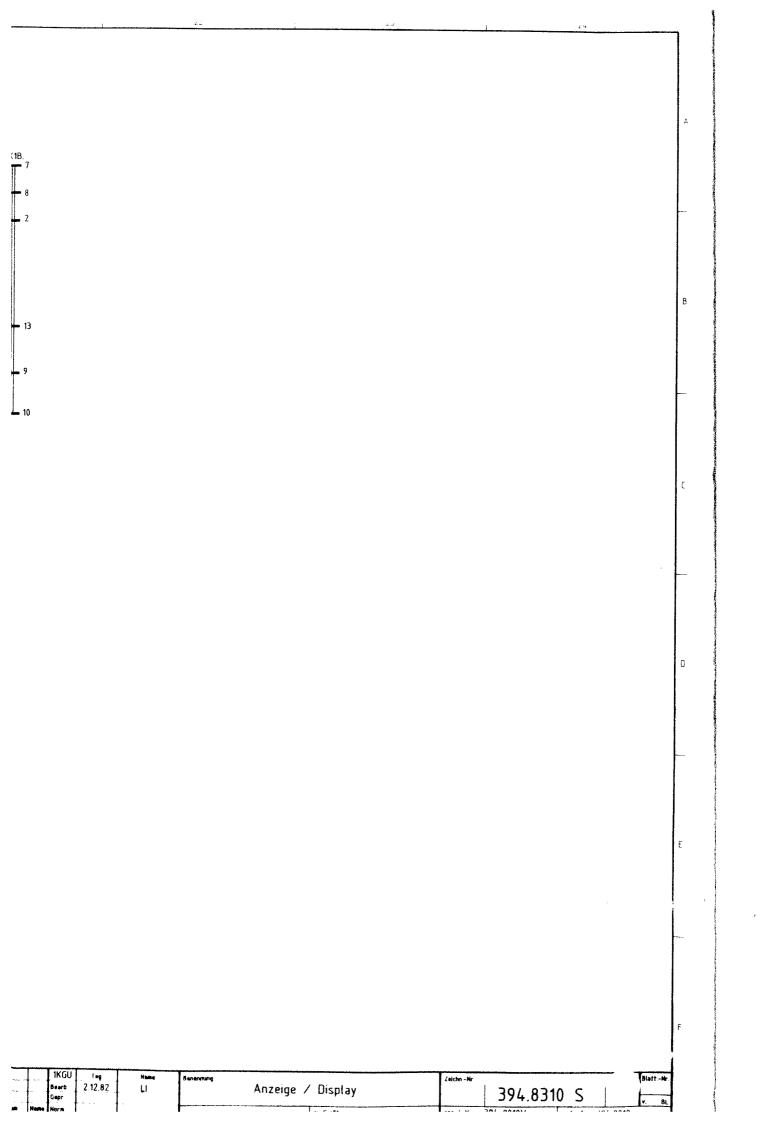
ATT ZERO A

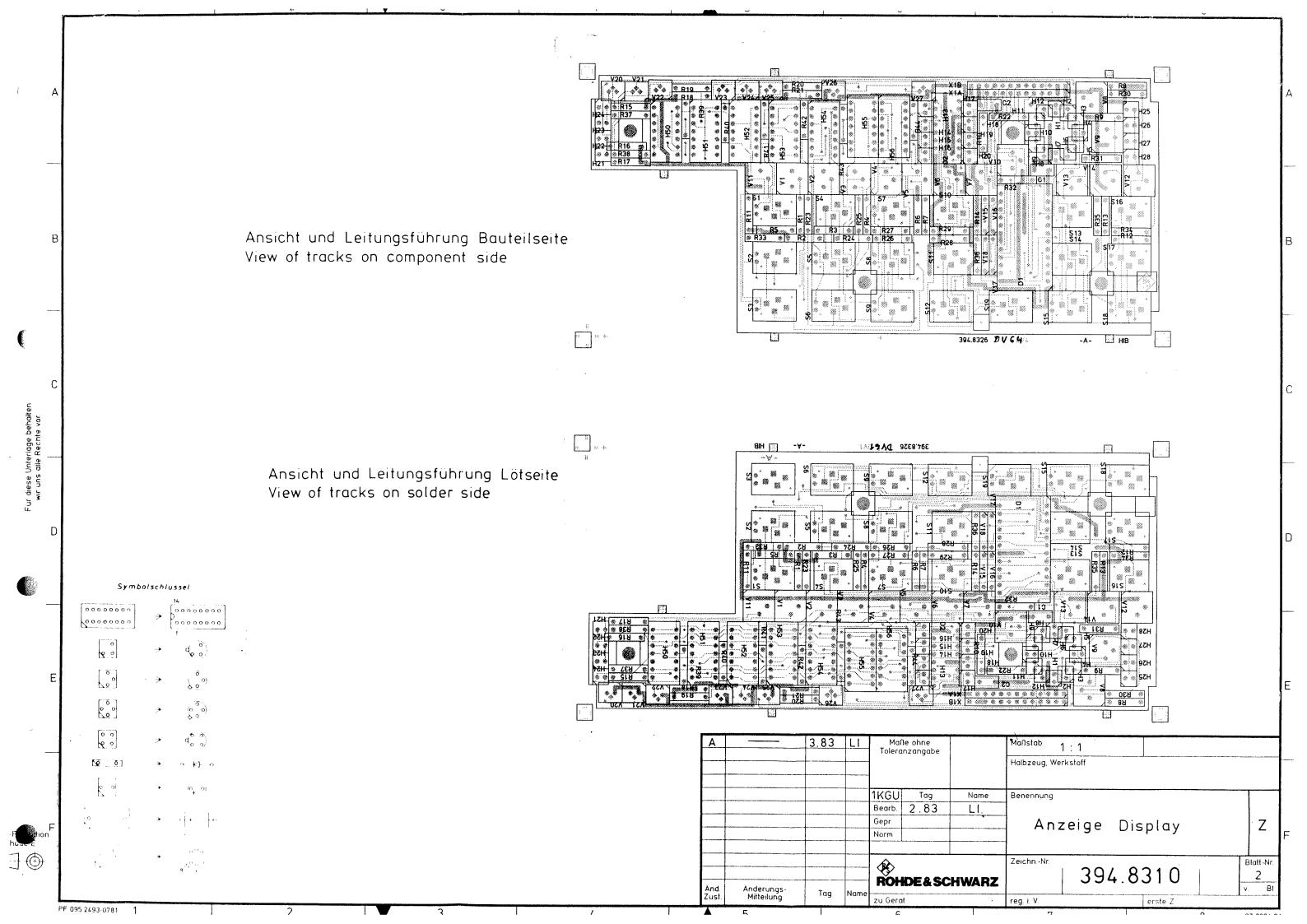
INPUT AUTO

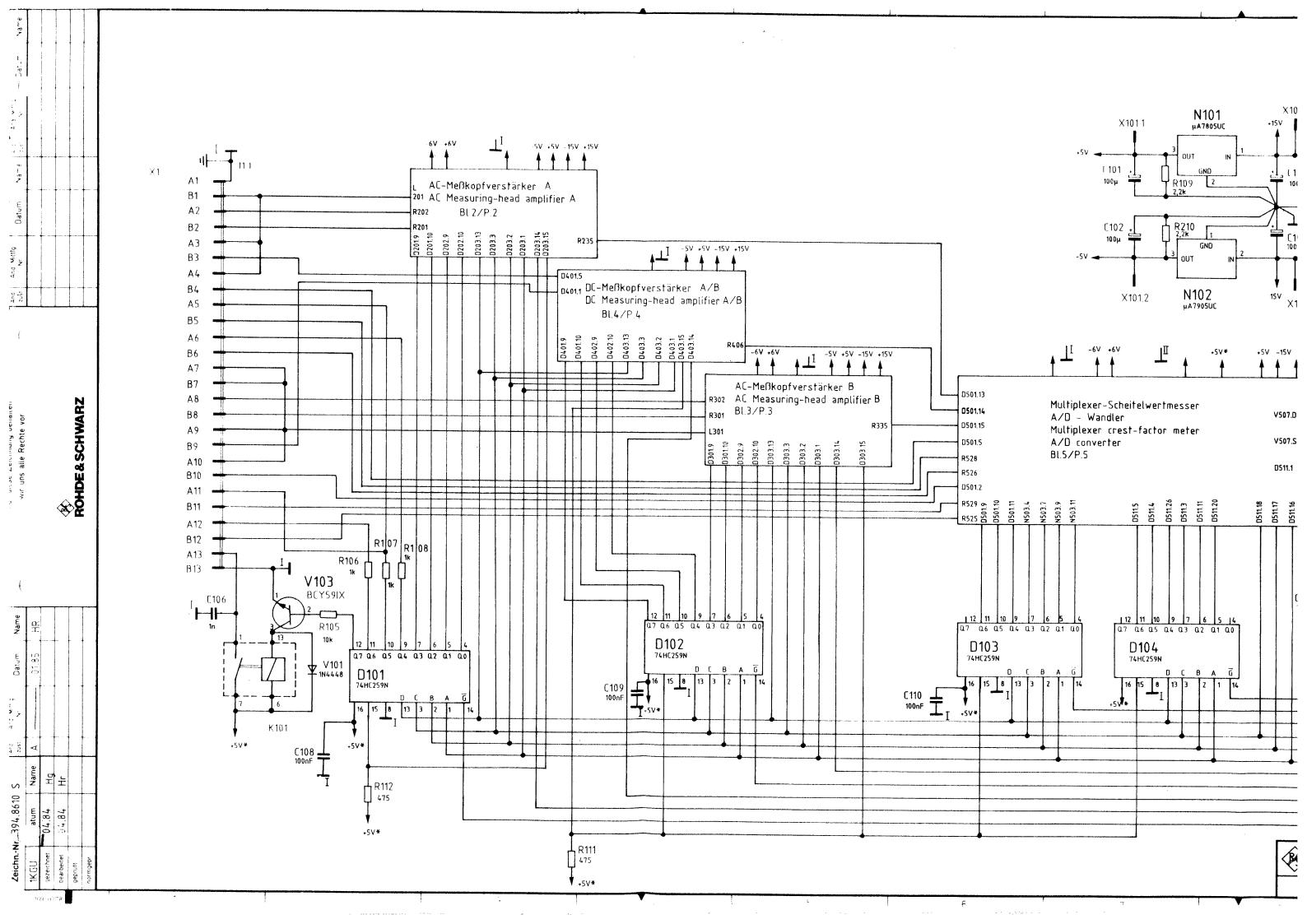
Tasten-LED'S

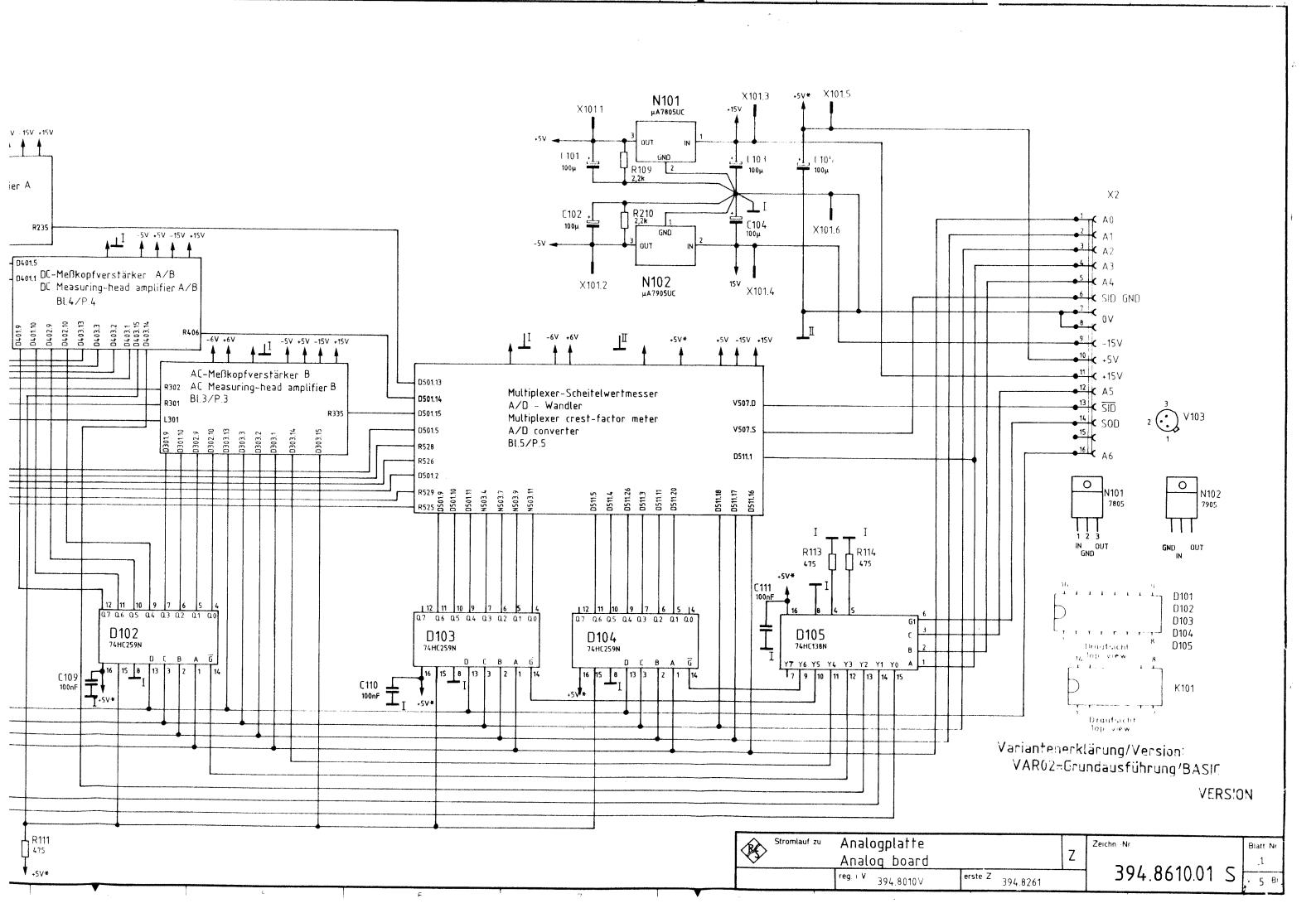
VERKLEINERUNG

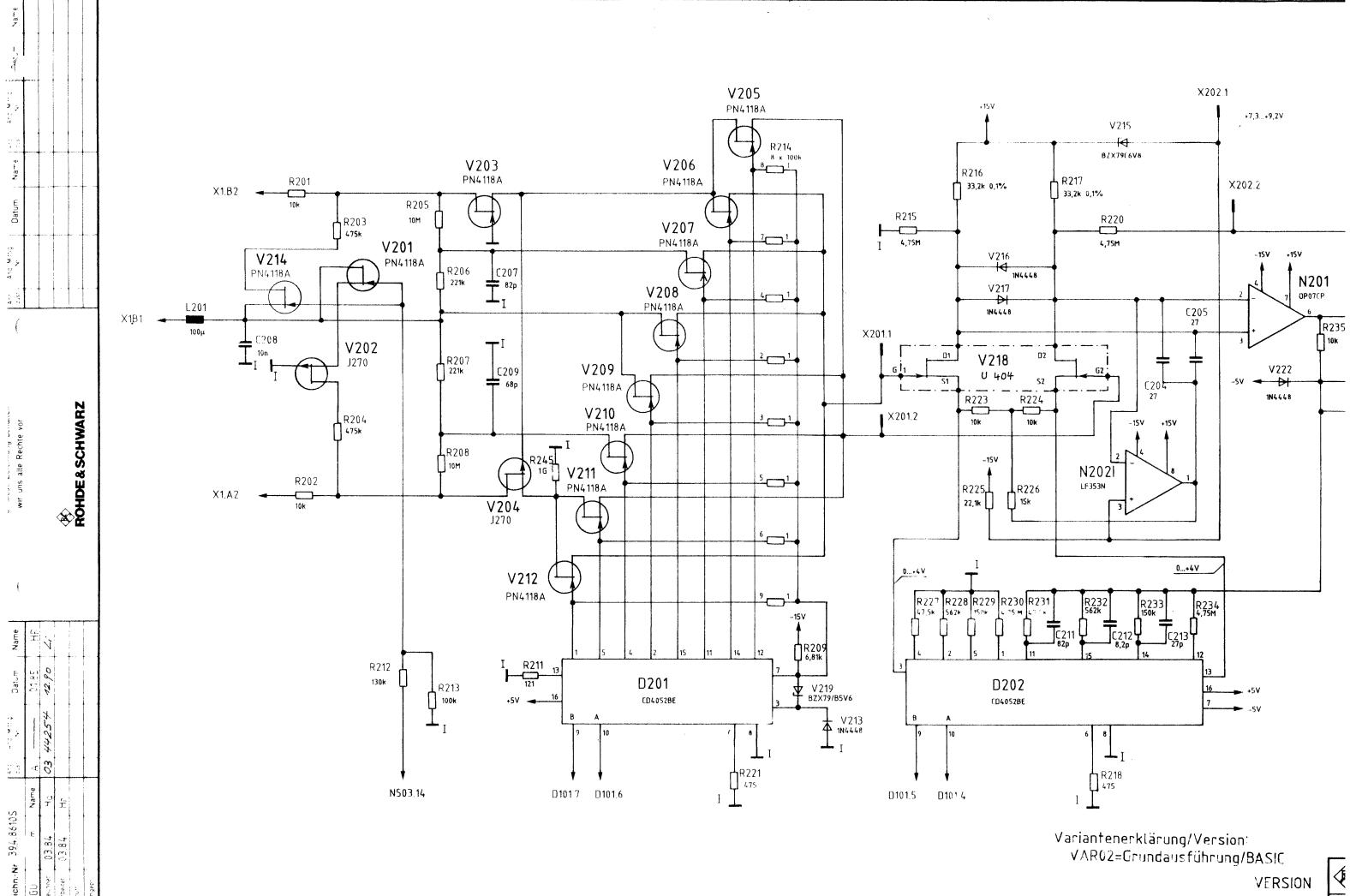
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ı	^	^ ·	33004	04.86	L.I				1	¥		Name	5 energrang	Zaichn - Nr	
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ı	ROHDE& SCHWARZ	in -	 		 + 	And I	And -Mitteilung	ł	Gepr				, ,,,,,	i	
ı		1491	And -Mitterlung	Datum	Ham t	Zust	Andrefreitung Datum	Home	Norm	1	ļ	i	20 kg		70



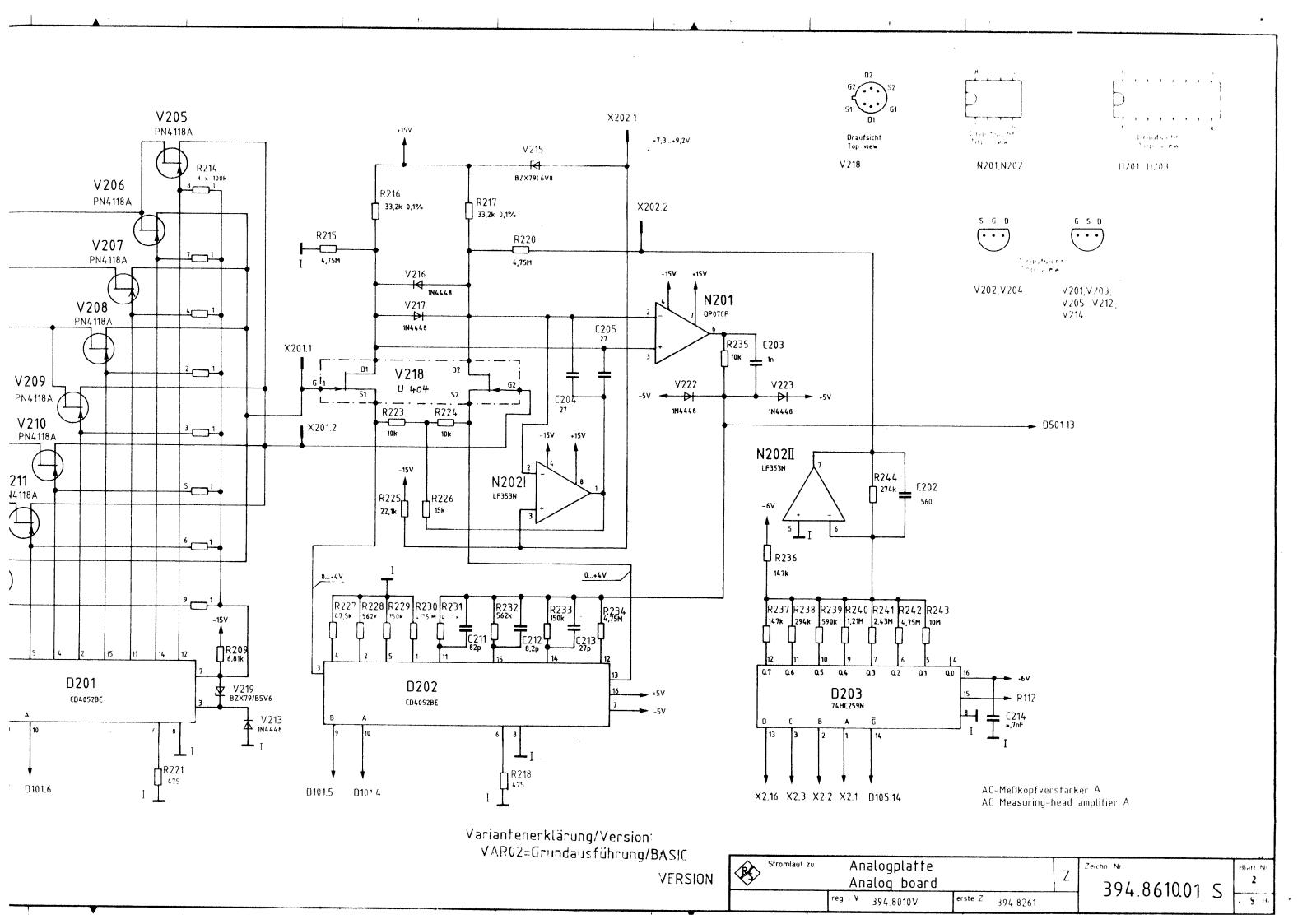


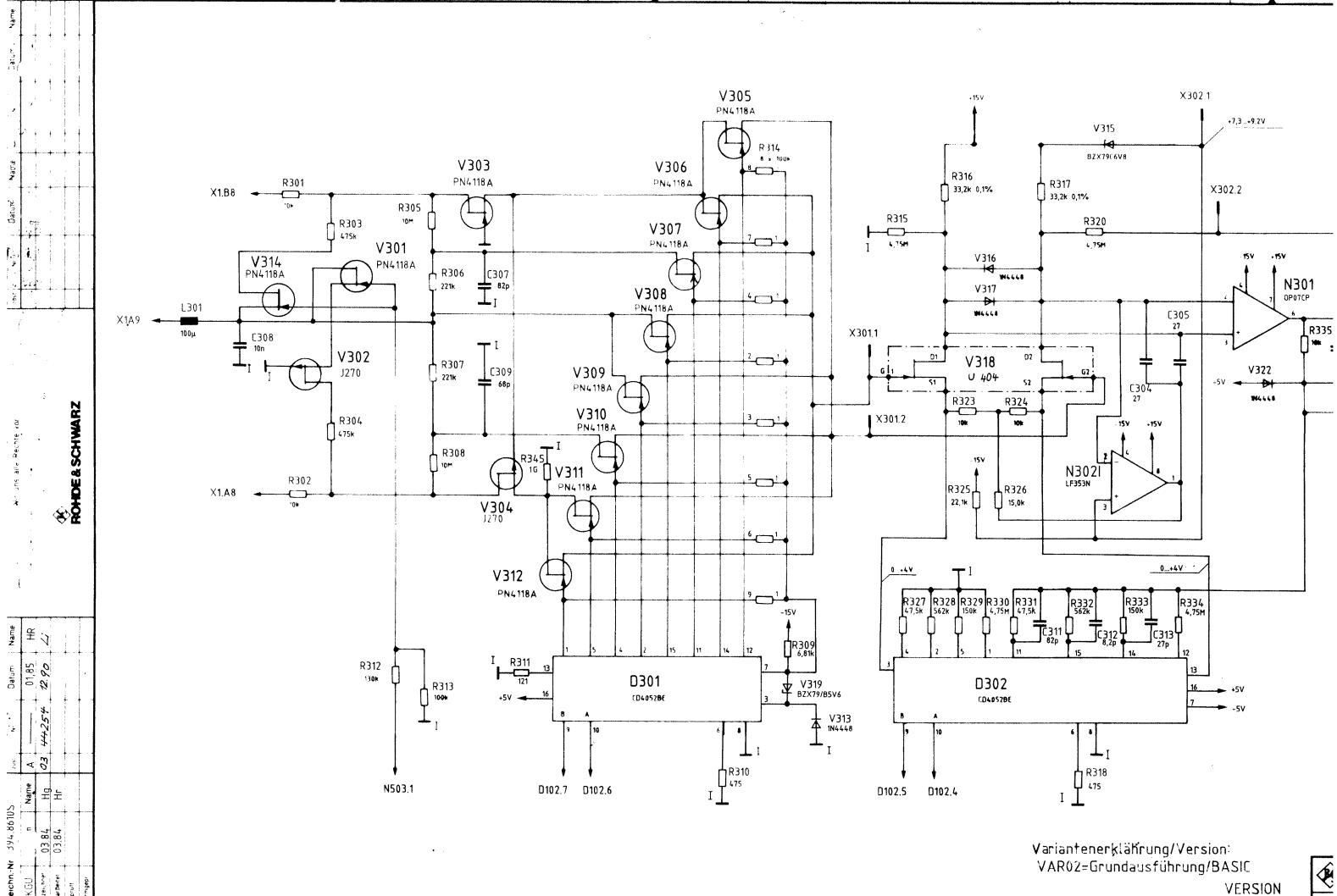


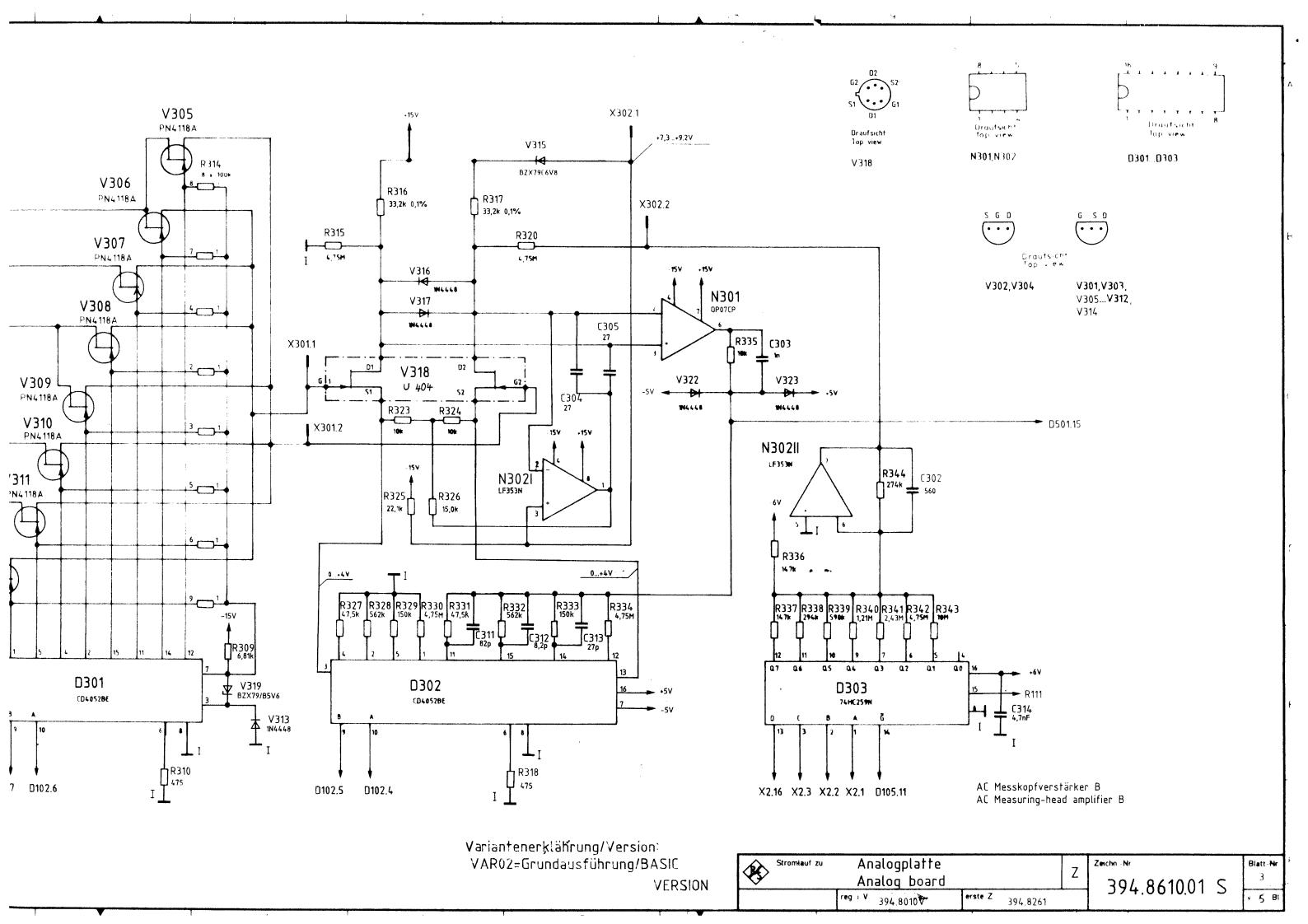


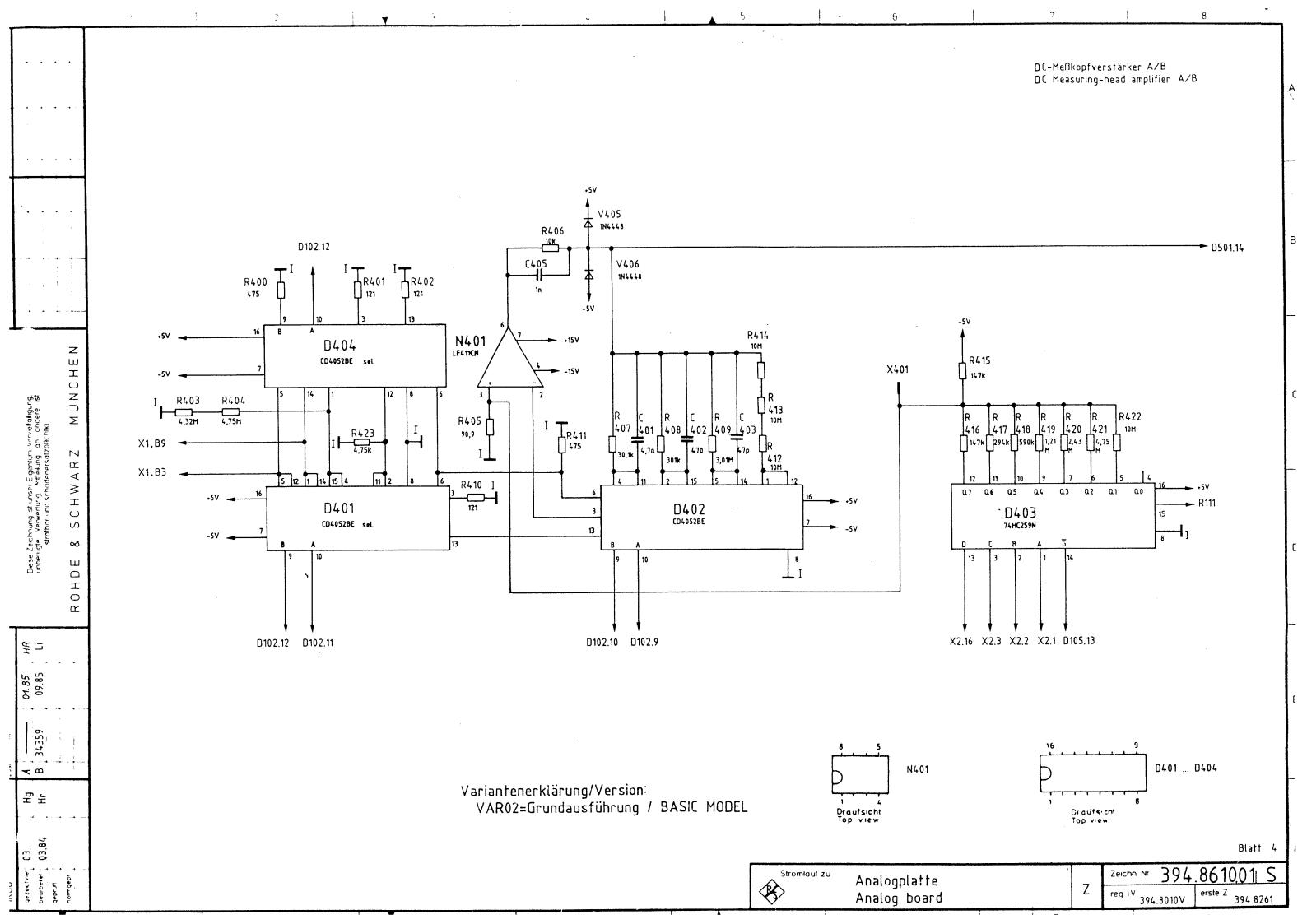


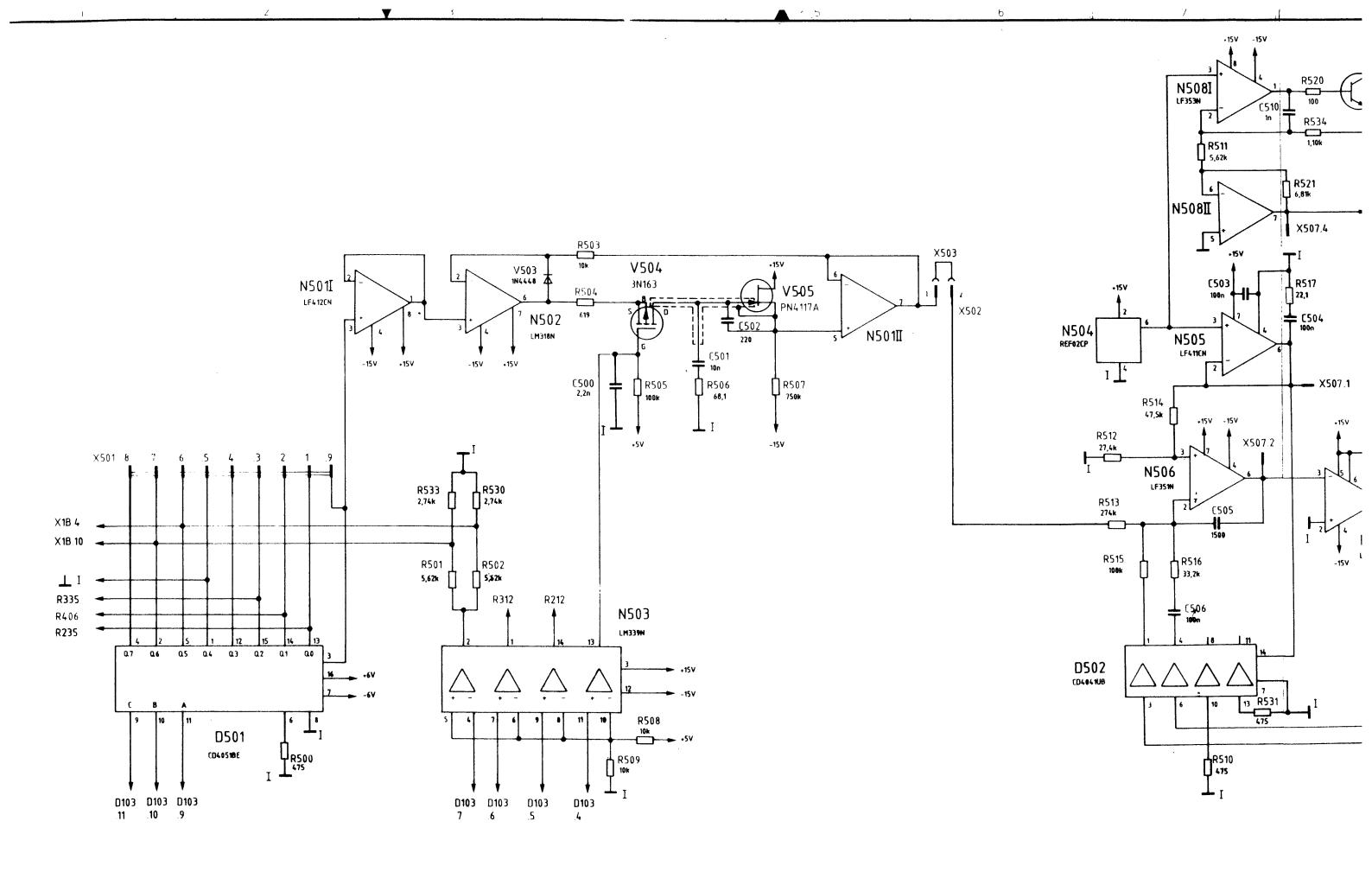
VERSION



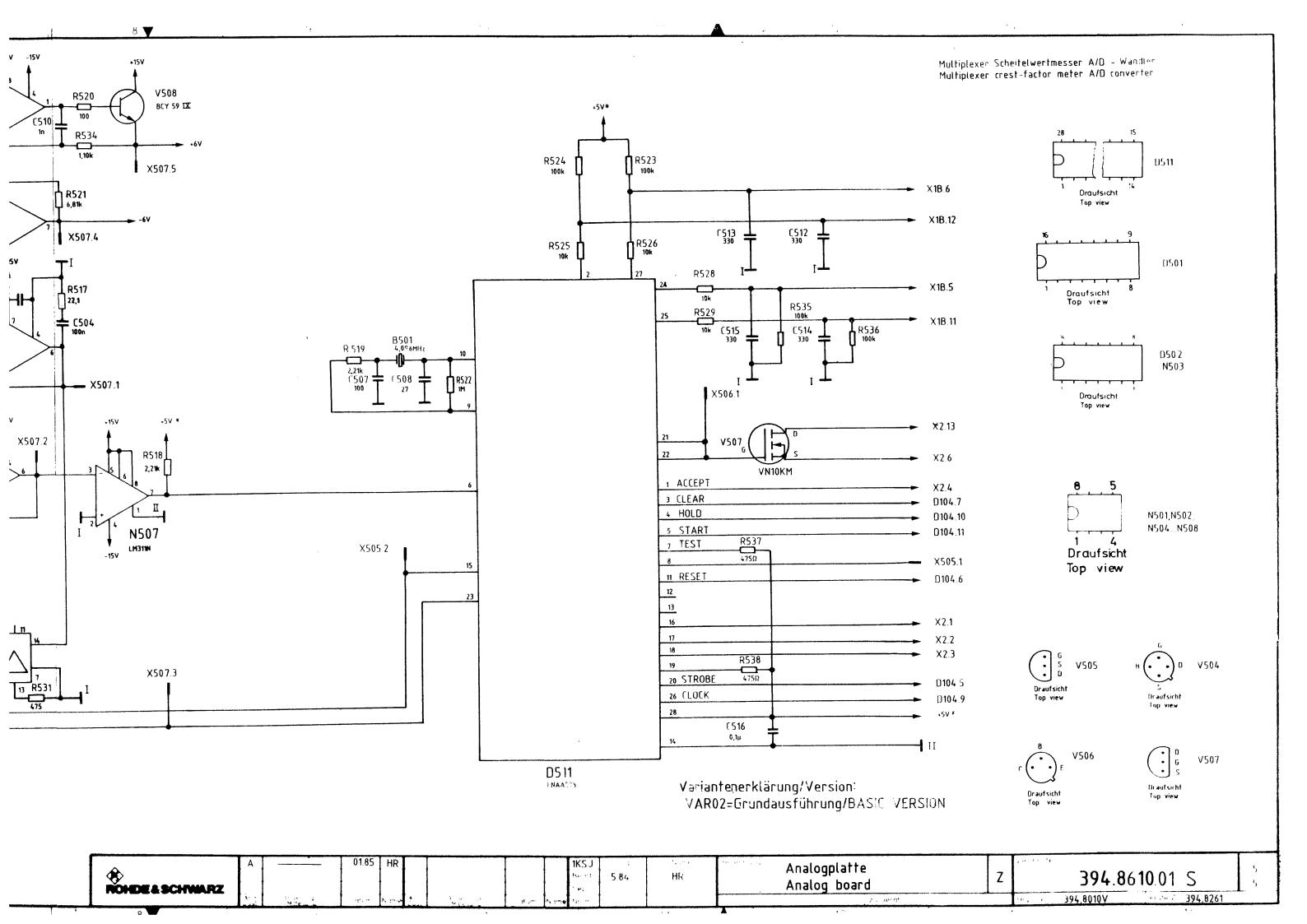


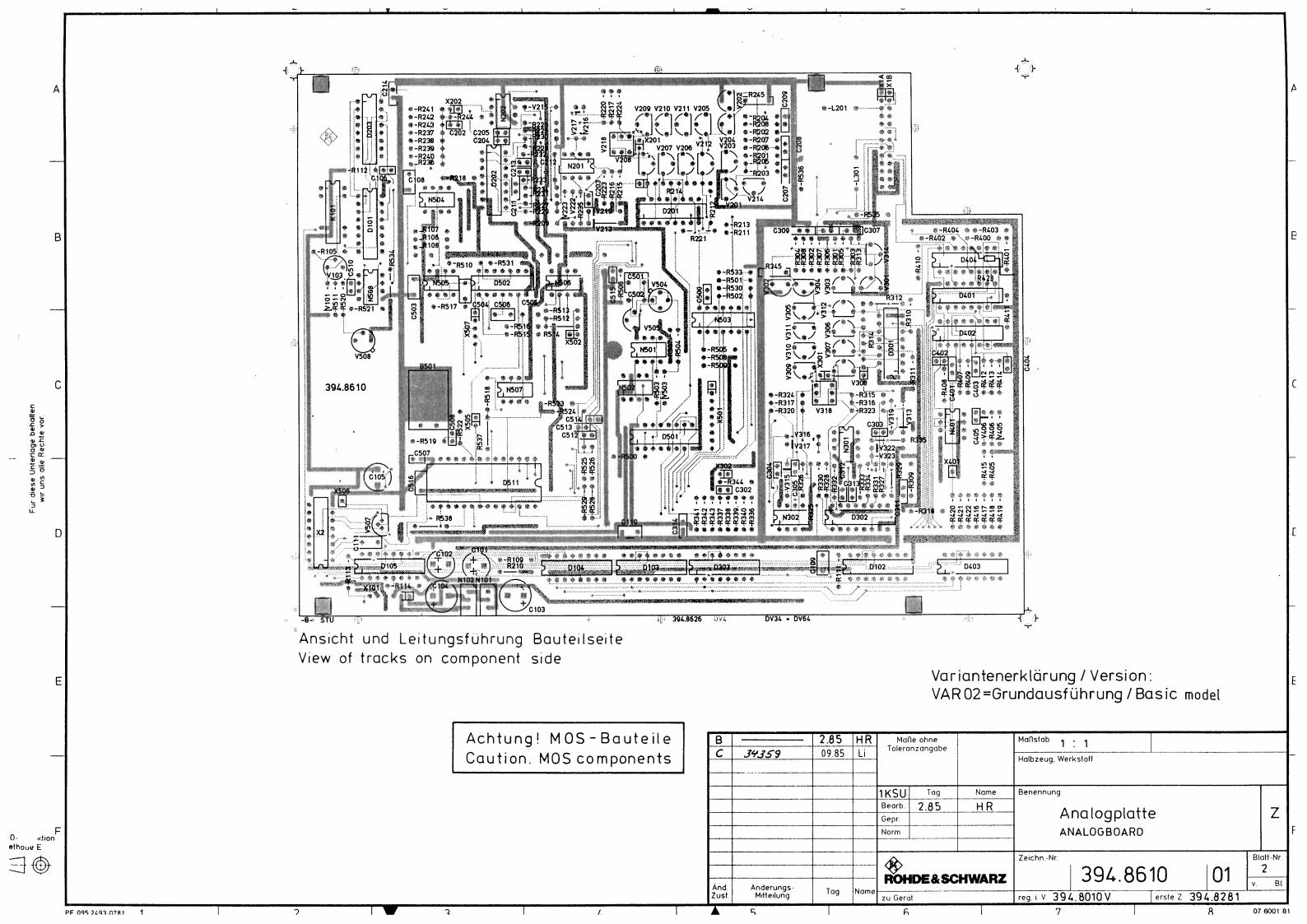


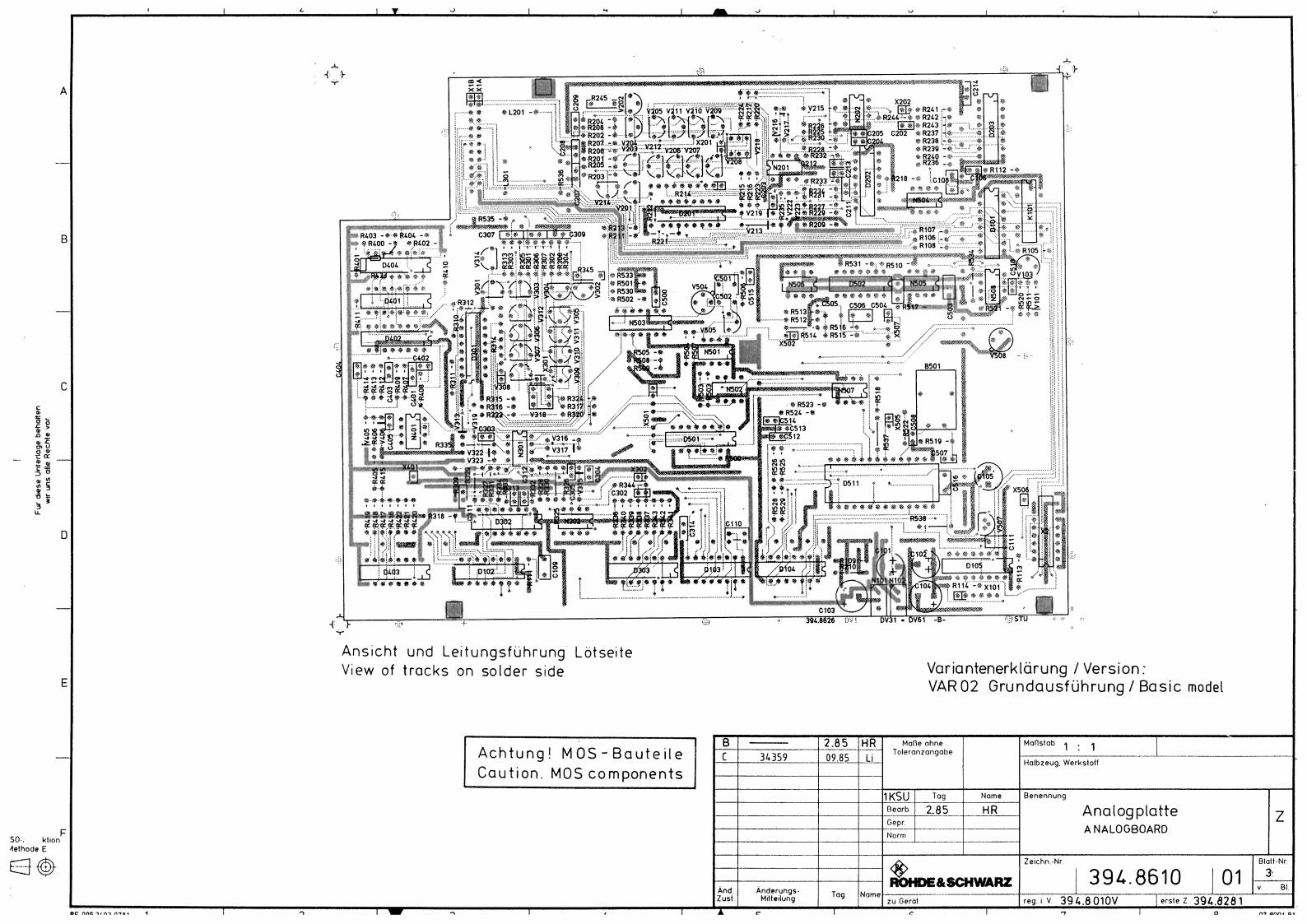


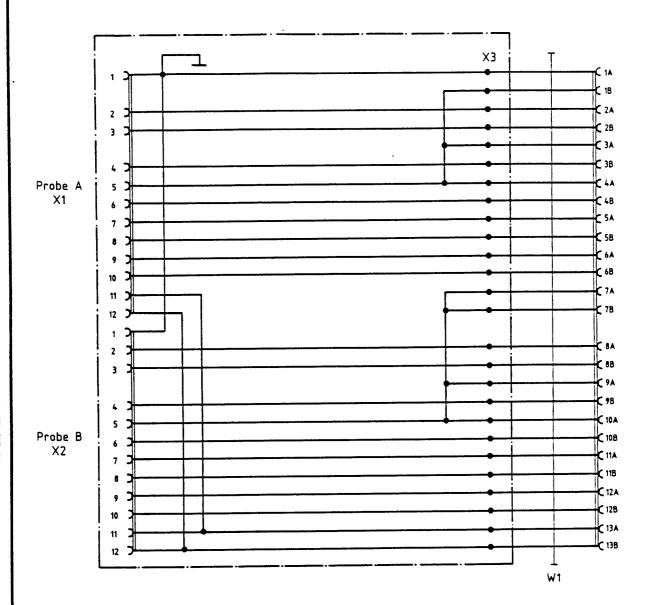


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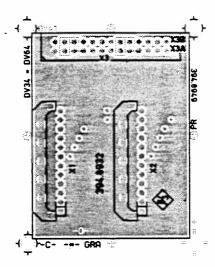




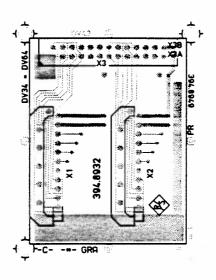


Variantenerklärung/Versions: VAR 02 = Grundausführung/Basic model

Norm Connector board	
Gearb 03.86 Li Buchsenplatte	



DV 41



DV 43

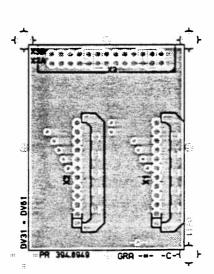
VARIANTENERKLARUNG/VERSION VAR 02 - GRUNDAUSFUHRUNG/BASIC MODEL

	Mai)e onne To:eranzangabe	Maristan 1 : 1 -aibzeug Werkstoff				
		-dibzetg werkston				
	1KSU Tag Name Bearb 03.86 LI Debr	Buchsenplatte Z CONNECTOR BOARD	7			
ind inderunds.	ROHDE&SCHWARZ	394.8932.01 = 3000	•.5,• }			
And Anderungs: Tag Nar Zust i Mitellung	ne zu Gerat	reg v 394,8010 V erste I				

Fur diese Unterlage behallen wir uns alle Rechte vor

Projektion

DV 13



DV 11

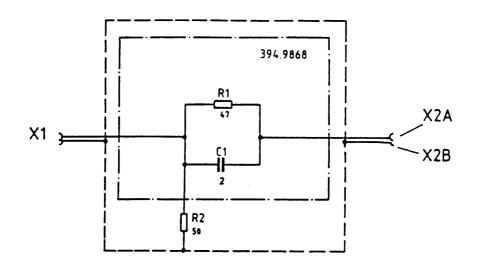
VARIANTENERKLARUNG/VERS/ON VAR 02 - GRUNDAUSFUHRUNG/BASIC MODEL

		Maile onne Toieranzangabe	Maristab			
			Halbzeug Werkstoff			
		1KSU Tag Name Bearb 03.86 LI Geor	Buchsenplatte CONNECTOR BOARD	Z		
1		ROHDE&SCHWARZ	2e-chn - Yr	3 3		
And Anderungs Zust Mitteilung	Tag Name	zu Gerat	red + 394,8010 V Arste I			

fur diese Unterlage behalten wir uns alle Rechte vor



. Projektio



В	32108	8.85	Li		Tag	Name	Benennung				
				Bearb	5.84	1KSU Li					
				Gepr			50-OHM Adapter				
				Norm							
				\$	me i c	CHWARZ	394.9816 S	I Nr			
And	Anderungs-	Tag	Nome		IVE a 3		l :	<u> </u>			
Zust	Zust Mitteilung Lui		indine	zu Geri	יכ		ren - v 394 9816V Ferste 2 394 9816				

Ansicht und Leitungsführung Bauteilseite View of tracks on component side

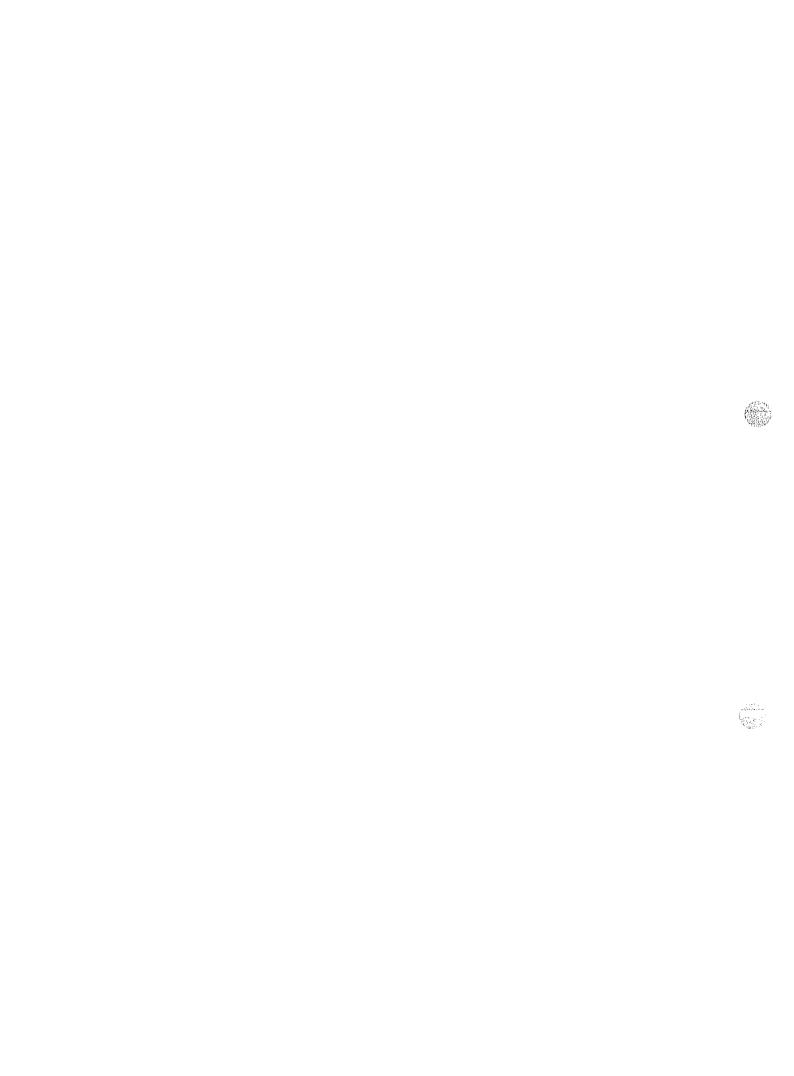


Ansicht und Leitungsführung Lötseite View of tracks on solder side



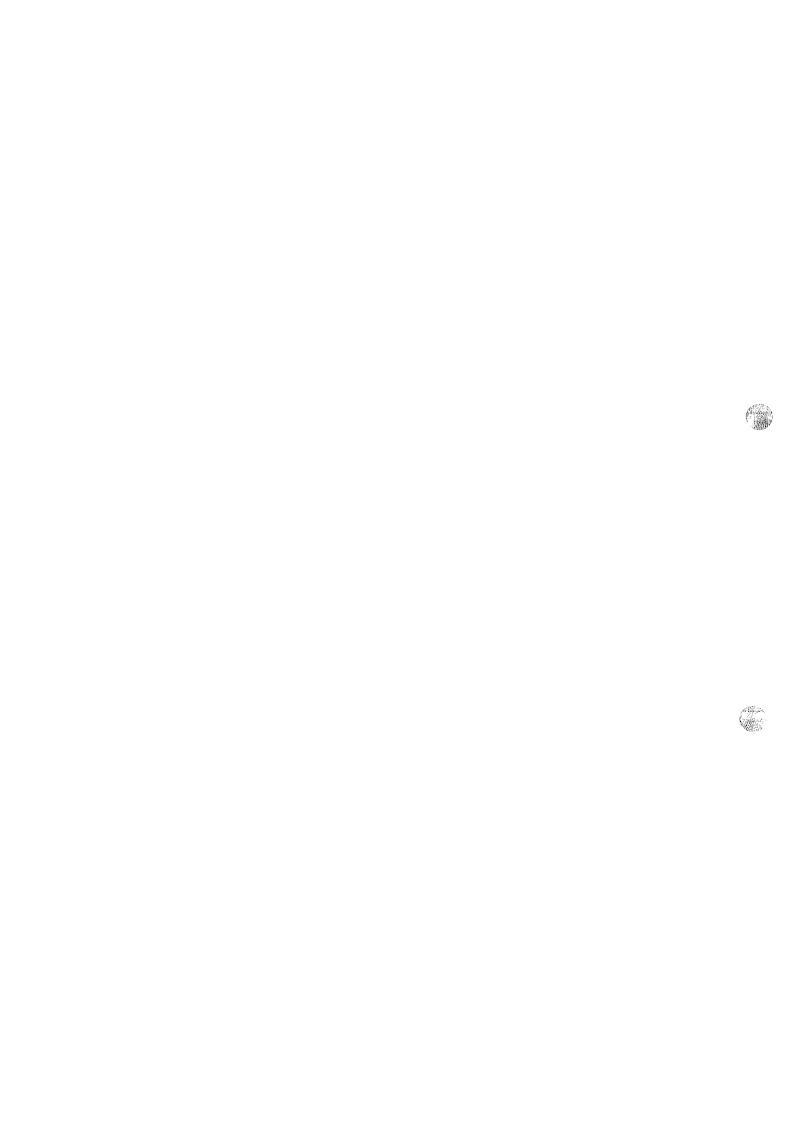
n (til

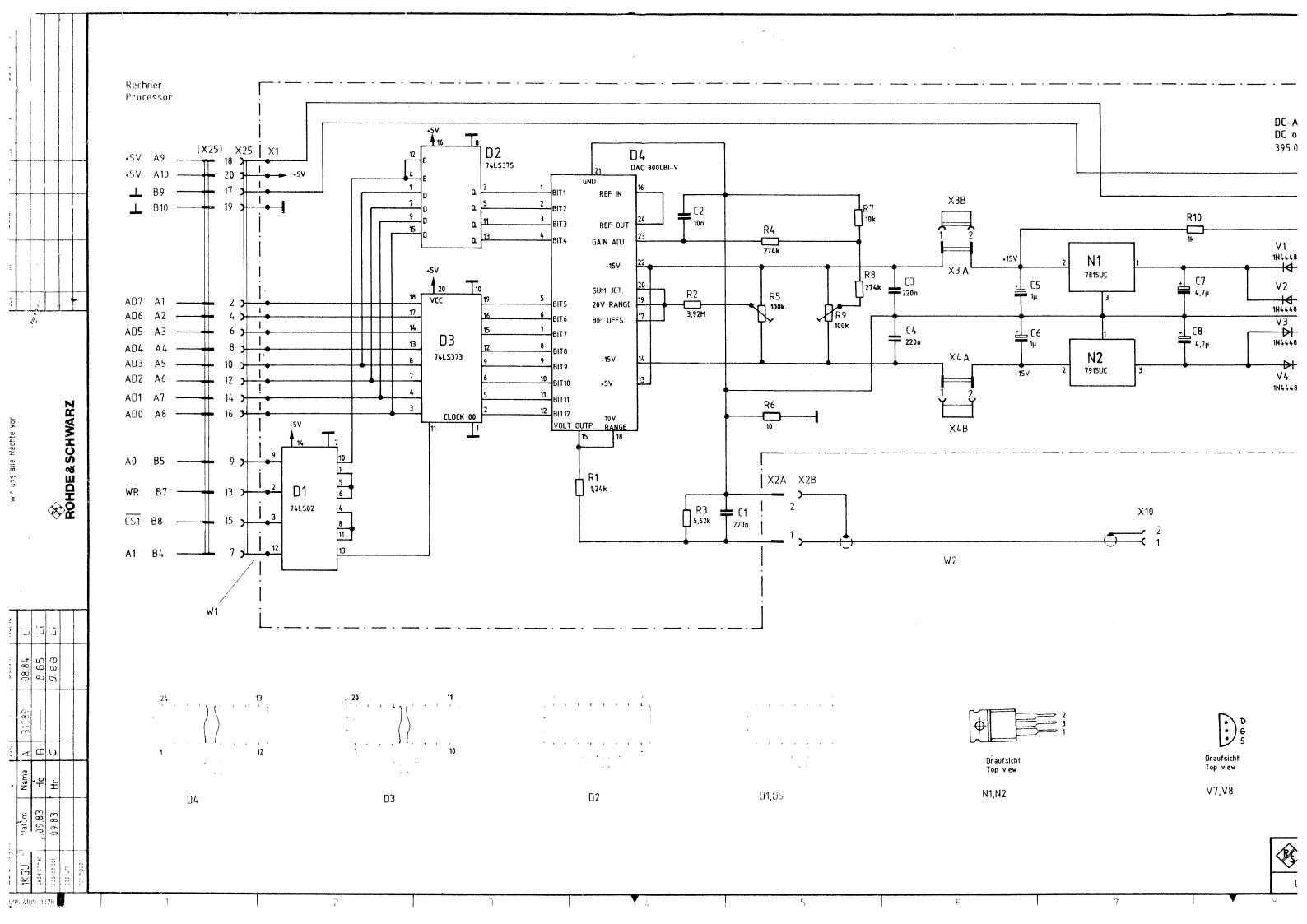


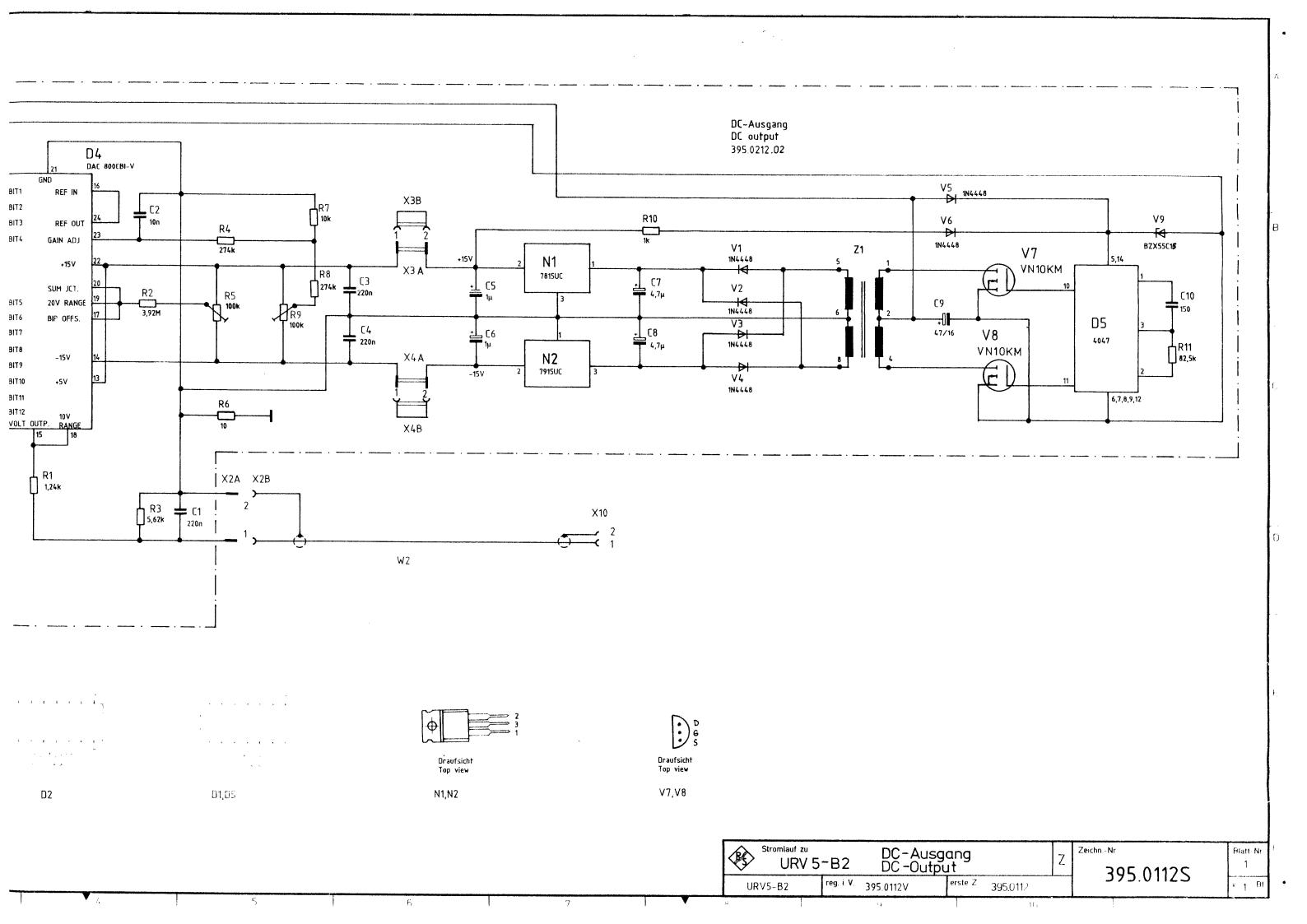


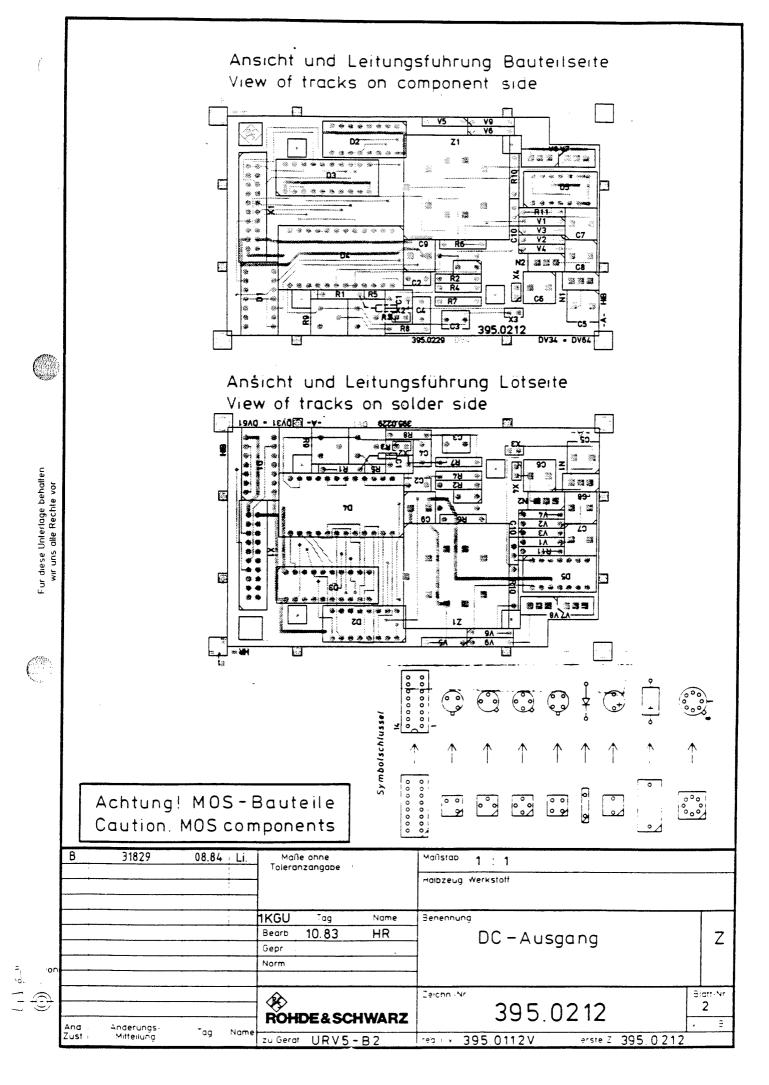


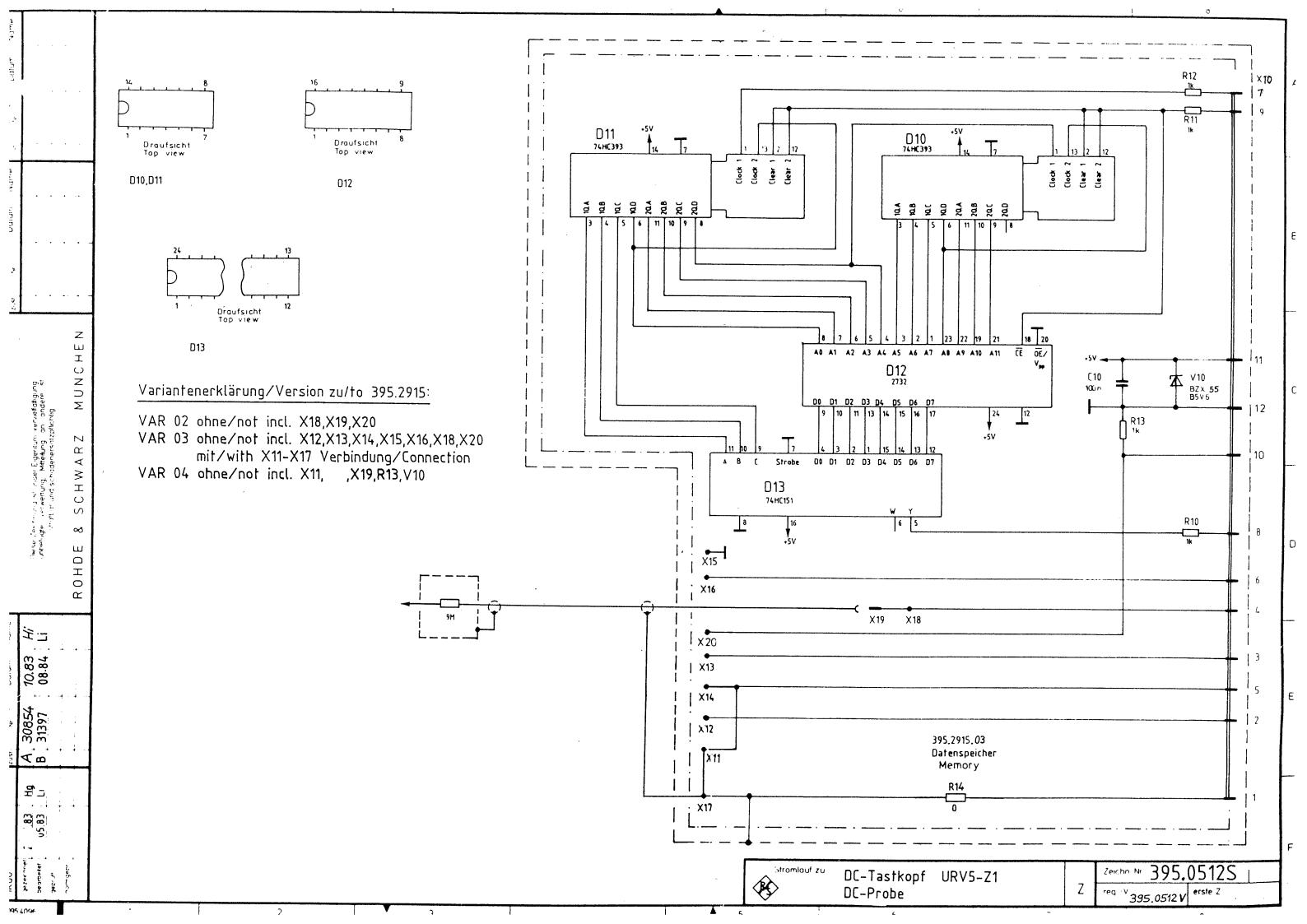


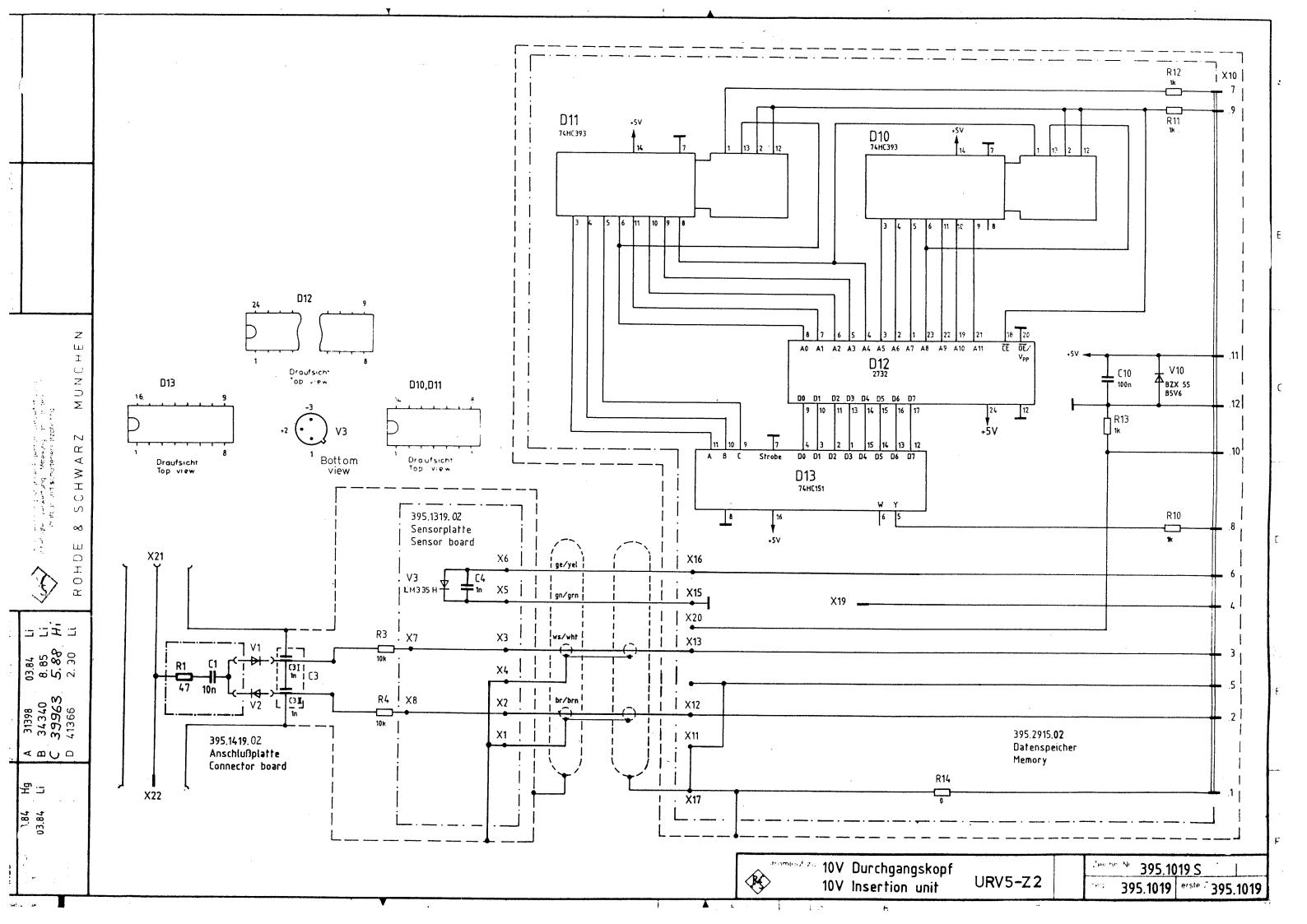








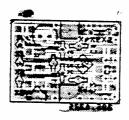




Ansicht und Leitungsführung Bauteilseite View of tracks on component side



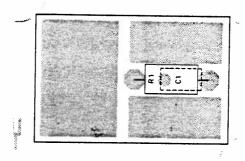
Ansicht und Leitungsführung Lötseite View of tracks on solder side



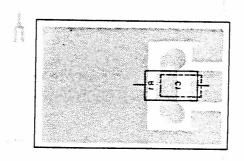
С	<i>39963 (2)</i> 06.88 Li	Marile anne Toleranzangabe	Mairstat 1 : 1 Halbzeug Werkstaff			
		1KGU Tag Name Bearb 12.85 Li Gebr	Sensorplatte Sensor board	Z		
Ana Zust	Anderungs) Tag Nam	ROHDE&SCHWARZ	395.1319 reg v 395.1019 V erste I 395.1019	3 att-Nr 2 , 3		

Projektion

Ansicht und Leitungsführung Bauteilseite View of tracks on component side

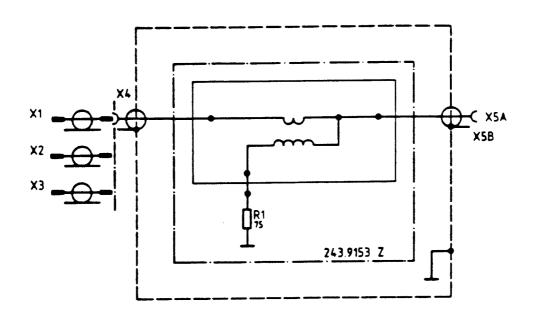


Ansicht und Leitungsführung Lötseite View of tracks on solder side



A -		- 9.83 KL	Mafle onne Toleranzangape	Mailstab 4 : 1 Halbzeug Werkstoff				
)n			1KGU Tag Name Bearb 9.83 KL Gebr Norm	Anschlußplatte Z Connector board				
And Zust	Anderungs- Mitteilung	Tag Name	ROHDE&SCHWARZ	395.1419 2 395.1019 V arese 2 395.1019				

Projektion



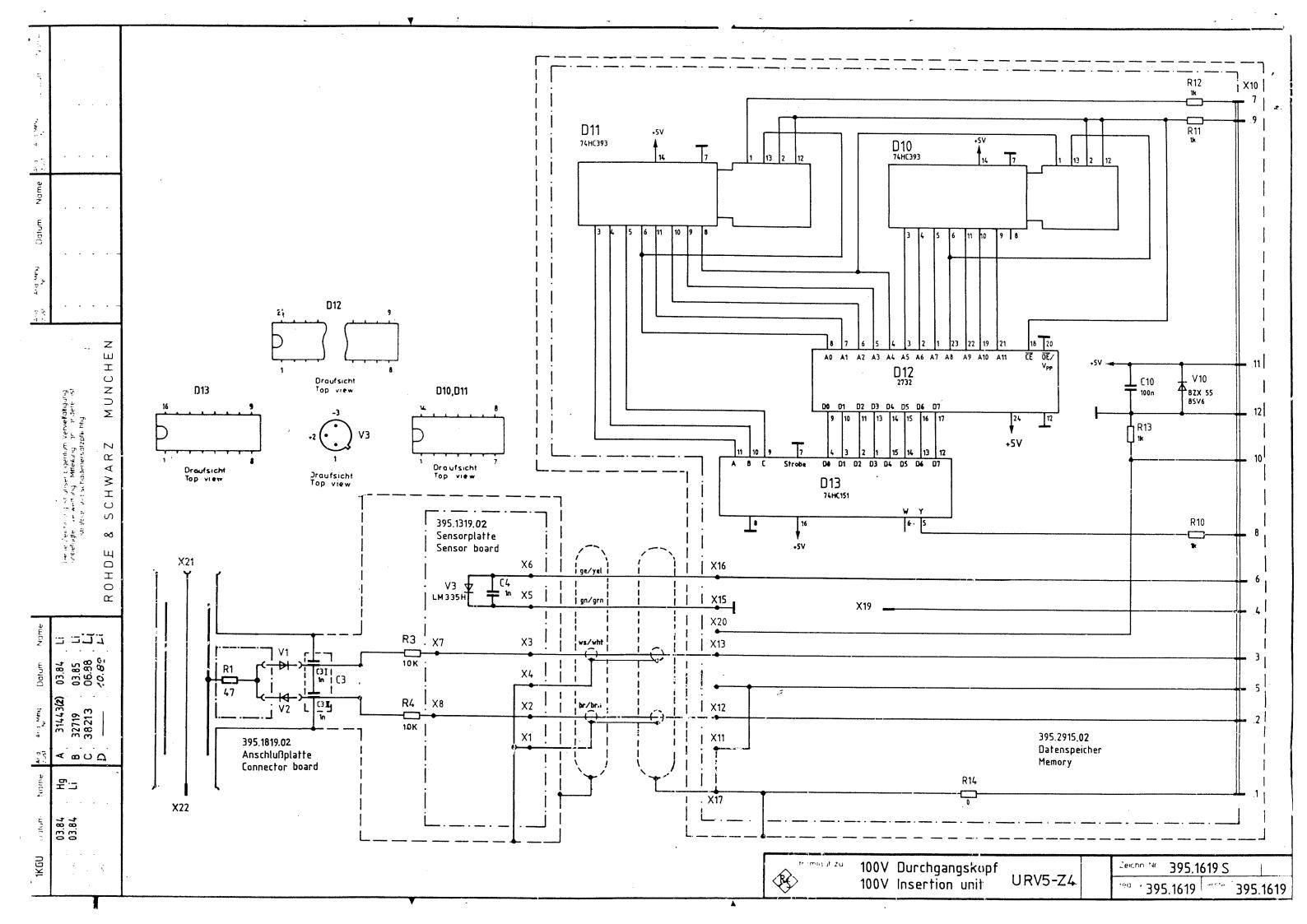
Variantenerklärung/Versions: VAR 70 = Grundausführung/Basic model

	E	KSU : Bearb : Bepr Vorm	Tag 09.87	Name WK	Senennung 75	ОНМ	Adapt	er	Z
		Ø BOH	DE&SC	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Zeichn -Nr	24	3.9118	S	Biatti-Nr 1
And : Anderu Zust : Mitteili	Nome	zu Gerat			1	43.9118 Y	<u> arst</u>	• 2 ———	

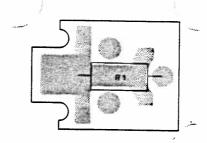




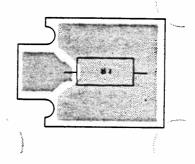




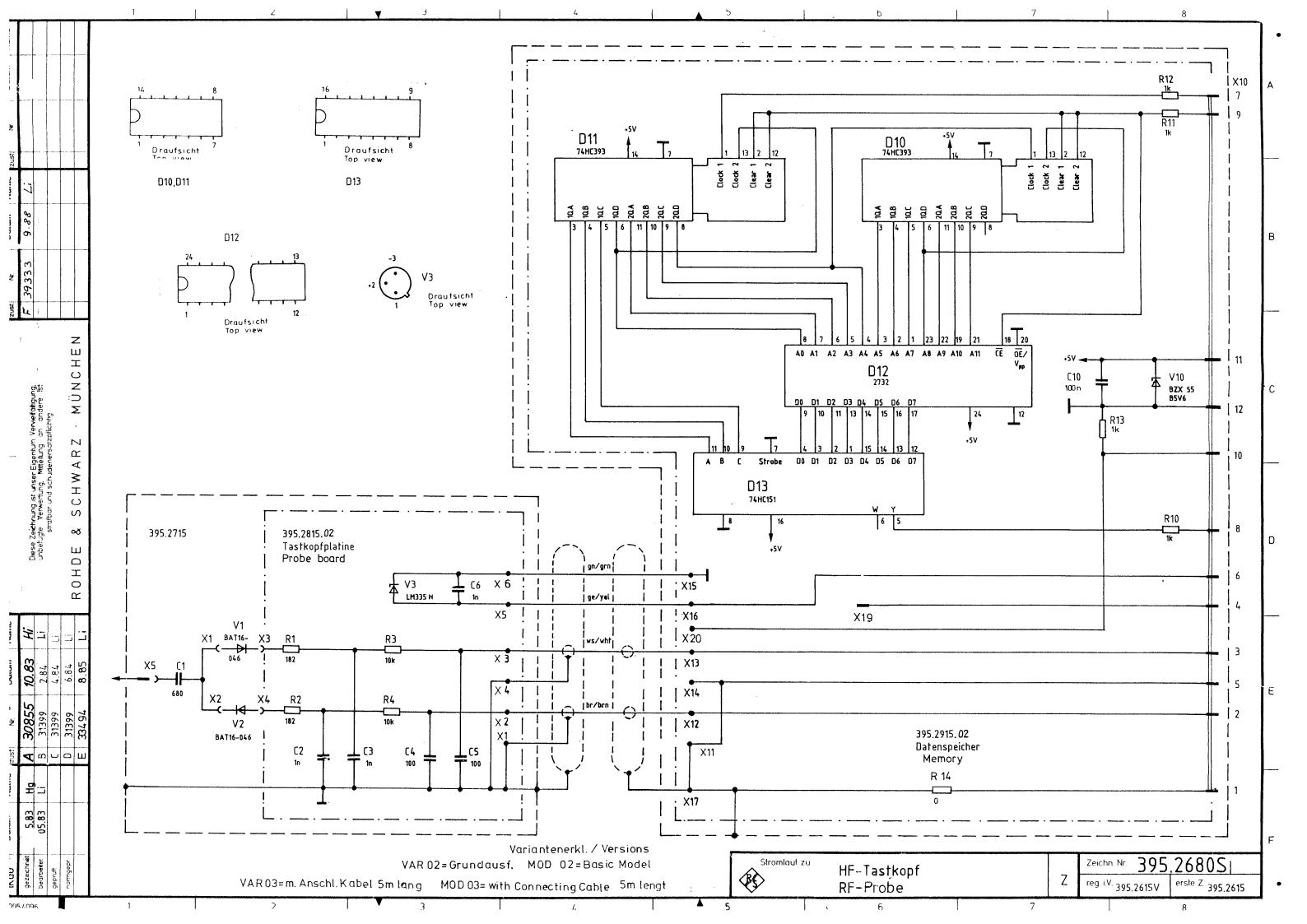
Ansicht und Leitungsführung Bauteilseite View of tracks on component side



Ansicht und Leitungsführung Lotseite View of tracks on solder side



	Α		9.83 KL	Maile onne Toieranzangabe	Manstab 4 : 1			
				- -	Halbzeug. Werkstoff			
				1KGU Tag Name	Benennung			
	<u> </u>				Anschlußplatte Z			
וחכ				Norm	Connector board			
}	And	2000000		ROHDE&SCHWARZ	395.1819 2 2			
	And Anderungs- Zust Mitteilung Tag Name		Tag Nami		reg - 395.1619 V -rsre 2 395.1619			

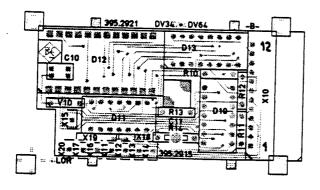


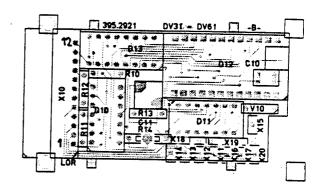
Ansicht und Leitungsführung Bauteilseite View of tracks on component side Ansicht und Leitungsführung Lötseite View of tracks on solder side Manstab 4 : 1 08.84 Li 31399 34871 4.86 Li Halbzeug, Werkstoff 1KGE Name Bearb. Tastkopfplatte Gepr. Norm Probe board I-Pr' 20 Inol Zeichn -Nr ROHDE & SCHWARZ 395.2815 Änderungs-Mitteilung reg.i V 395.2615 V PF 095 2493-0781 1

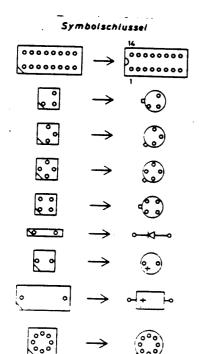


Projektion

Ansicht und Leitungsführung Bauteilseite View of tracks on component side







Ansicht und Leitungsführung Lötseite View of tracks on solder side

Achtung: MOS-Bautelle Caution. MOS components

 	41367	9.83 L 1.89 J	Maße ohne Toleranzangabe	Manstab 1 : 1	
		1		Halbzeug, Werkstoff	
			1KGU: Tag Name Bearb 9.83 L1 Gepr Norm	Datenspeicher Memory	Z
And . Zust :	Anderungs-	ROHDE&SCHWARZ	395.2915		
Zust	Mitteilung	Tag Nar	zu Gerat URV5 – Z 7	reg + 4 395 2615V erste Z 395 2680	5